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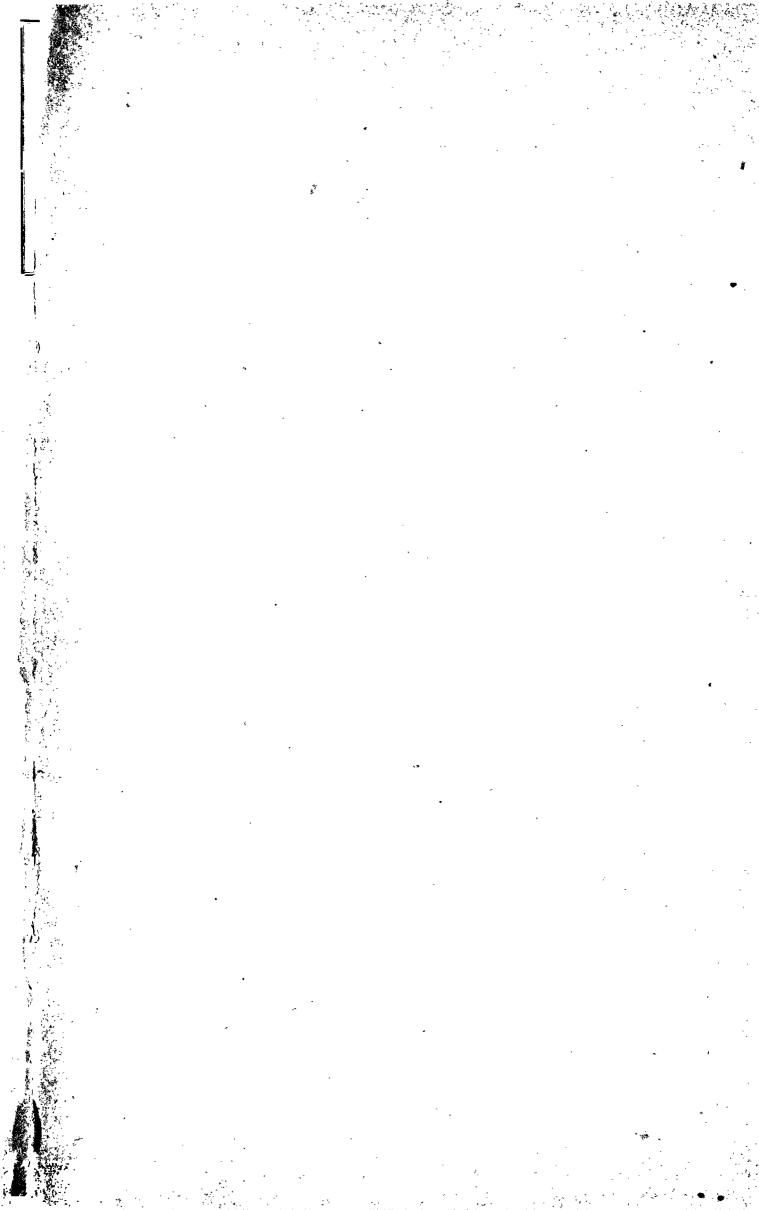
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# Census of India, 1931

**VOLUME IV** 

# **BALUCHISTAN**

# PARTS I & II.

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PART I.—Report.

PART II.-Imperial and Provincial Tables.

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BY

### GUL MUHAMMAD KHAN,

SUPERINTENDENT OF CENSUS OPERATIONS

IN BALUCHISTAN.

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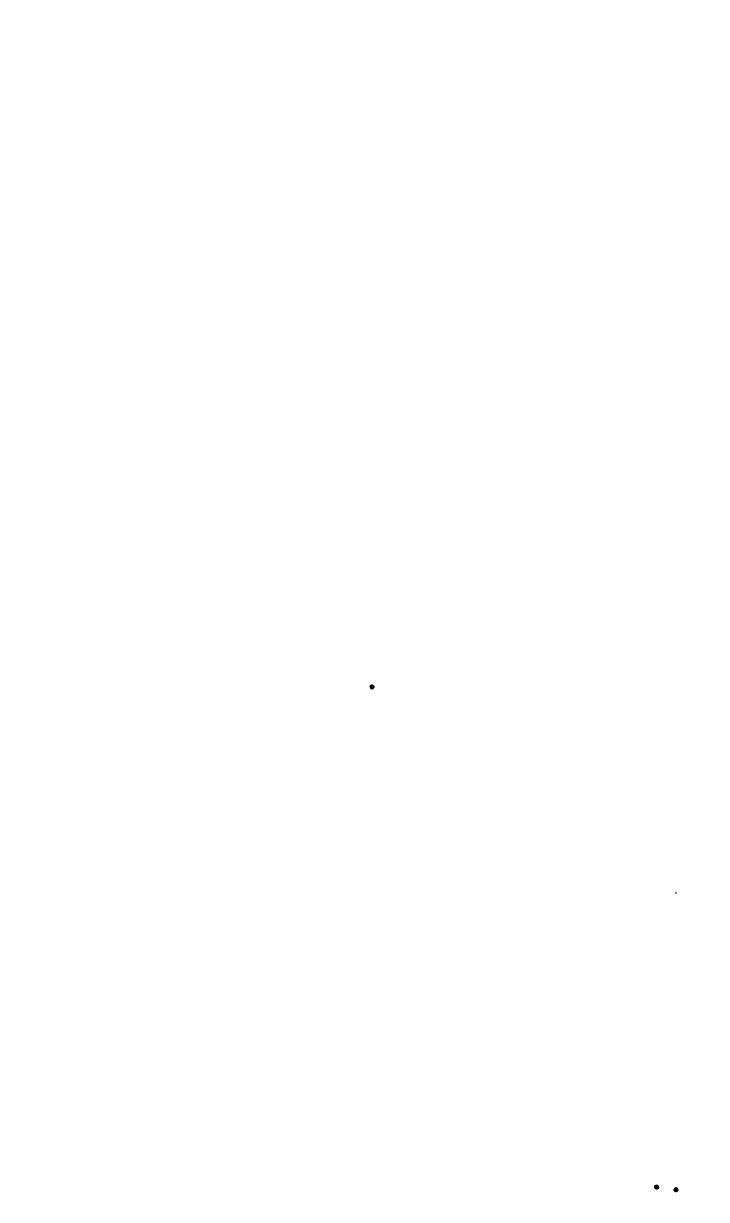
Part I. -Report

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Part III. - Administrative Report

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### INTRODUCTION.

#### CENSUS HISTORY.

This report deals with the results of the 1931 census of Baluchistan which was technically the fifth but in reality the third complete enumeration of the whole province.

The first attempt at a census of this province was made in 1891. Previous Censuses. The enumeration was fragmentary, covering an area of only square miles out of a total area of 134.638, and consisted of a synchronous enumeration on the Standard Schedule of only the alien settlements in towns and cantonments and railway premises and a rough non-synchronous estimate of the population of the Quetta-Pishin District and of parts of the Sibi, Loralai and Zhob Districts. The second census was taken in 1901. It covered an area of 82.950 square miles. Makran, Kharan and Western Sanjrani country being left out of the count. The third census took place in 1911. This was the first real census in view of the fact that for the first time it embraced the whole province on a comprehensive schedule. The operations of the two succeeding censuses were identical with those of 1911 in respect of area and procedure.

The population is so thin and widely scattered that a synchronous census of the whole province in the present state of its advancement is physically impracticable. An enumeration within a reasonable time limit is rendered possible only by splitting the province into Regular and Tribal Areas. former consisting of towns and cantonments, railway premises and headquarters stations are subjected to a synchronous census while the Tribal Areas comprising the rest of the province are enumerated non-synchronously. In the Regular Areas the census has been taken from its inception on the Standard Indian Schedule. The dates on which the various synchronous censuses were taken are given below:--

> February 26, 1891. March 1, 1901. March 10, 1911. March 18, 1921. February 26, 1931.

In the Tribal Areas the Schedule has undergone gradual change. It Forms of Schedule. began in 1891 with merely an estimate of human heads, for, complete figures even for each sex were not recorded, children of both sexes being entered as females. In 1901 the scope of the enquiry was enlarged so as to include tribe. sex, religion and occupation, the record of age being confined to a distinction between under 12 and over 12 years of age. The enumeration was conducted not by individuals but by families in British and Administered territory, the numbers in the States and Tribal Areas being based on estimates for each section and sub-section arrived at with the help of Tribal Chiefs and headmen. Similarly the occupation of the head of the family in British and Administered territory and of the head of the tribal group in the States and Tribal Areas was assumed to be the occupation of all members of the family or group concerned. No information was collected in respect of subsidiary occupations, birth-place, language, literacy, infirmities and civil condition. In 1911, however, a more

comprehensive schedule was introduced in the Tribal Areas. It fell short of the standard schedule only in regard to the record of individual ages and civil condition while on the other hand it went a step further in adding a column for bilingualism.

Census of 1931.

The Censuses of 1921 and 1931 followed the model of their predecessor of 1911. A special feature of the Census of 1931 however, was that a beginning was made successfully to break tribal prejudice against the searching inquiries of the standard schedule by enumerating the whole of Kharan in full detail of the standard schedule. At the same time the principal and subsidiary occupations as well as mother-tongues and secondary languages were, for the first time in the census history of the province, recorded for each individual throughout the Tribal Areas as distinguished from the Regular Areas. Special statistics were also compiled in 1931 for educated unemployment while fertility and mortality statistics were collected for 39.744 families against 6.641 and 3.582 families at the two preceding censuses respectively.

#### HOW THE CENSUS WAS TAKEN IN 1931.

Census Divisions and Census officers.

For purposes of taking the census the whole province was divided into census districts which were conterminous with the civil administrative divisions. With the exception of the Bolan and Chagai Districts where the Extra Assistant Commissioners were appointed District Census Officers under their respective Political Agents, the Assistant Political Agent for each district and State was appointed as District Census Officer under the control of his Political Agent who was relieved of all routine census work. All instructions and orders were, however, forwarded through him to the District Census Officer who was instructed to keep his Political Agent informed of progress of work or other important questions relating to census operations.

Railway Census Officer. A separate Railway Census Officer was appointed for the census of railway premises within the limits of the province. He was made responsible for the organisation and conduct of census operations within railway limits and had instructions to work in direct communication with the Provincial Census Superintendent in regard to instructions and the supply of forms, etc., and to co-operate and work in consultation with the District Census Officer concerned for delimitation of boundaries and submission of provisional totals.

Military Census Officers.

Similarly the census of Strictly Military Areas, which actually comprised persons subject to military law, was placed in the case of each cantonment or outpost in the Quetta Military District under the charge of a Military Census Officer who received instructions and forms, etc., direct from the Provincial Census Superintendent but worked, for purposes of delimitation of boundaries and advice, in co-operation and direct consultation with the local Civil District Census Officer and Charge Superintendent of each station. In the Zhob Independent Military Area the Officer Commanding each station or outpost or an officer nominated by him was appointed the Charge Superintendent. The census of the population not comprised in the Strictly Military Area was taken by the Excusive Officer of the Cantonment or the person appointed by him, under and in accordance with the direction of the Civil Census Authority. This distinction between Strictly Military and Non-Strictly Military Areas proved extremely inconvenient to the officers in charge of both areas owing to overlapping of charges and the procedure needs improvement at future censuses.

The first thing that a District Census Officer was required to do was to Officers. prepare a village register showing all towns and inhabited and uninhabited villages and hamlets as well as all inhabited or uninhabited camping grounds After delimitation of boundaries in consultation with the Military and Railway Census Officers he proceeded with the division of his census district into Charges and selection of Charge Superintendents who in turn were required to subdivide their Charges into Circles and Blocks and prepare lists of officials and non-officials whom it was proposed to appoint Supervisors of Circles and Enumerators in charge of Blocks. The indents for forms were based on these lists and the forms were obtained from the Provincial Census Superin-The same procedure was followed by the Military and Railway Census tendent. Officers.

In the Regular Areas a Charge usually corresponded to a town or cantonment or a headquarters station. A Circle was a compact block of 10 to 15 Enumerators Blocks while a Block consisted usually of 30 to 50 houses. In the Tribal Areas, a Charge usually corresponded with a recognised administrative division such as the Tahsil in British territory, or a whole State or a Division of a State. A Circle was usually conterminous with the Kamungo's jurisdiction or a Niabat etc., while a Block coincided with a Patwari's circle or other recognised administrative or tribal unit. The division of the province into Census Districts and Sub-Divisions was made with the advice of the Provincial Census Superintendent in each and every case.

As soon as forms were received from the Provincial Census Superintendent, steps were taken by District and other Census Officers to give a thorough coaching to the enumerating and supervising staff at meetings held at central places. Then followed the numbering of houses in the Regular Areas and the preparation of House Lists. Houses were not numbered in the Tribal Areas where lists of families living in villages and its hamlets were prepared at a meeting in which all headmen and the majority of the heads of families were required to be present at a place and time previously notified. House-numbering was commenced and completed in some places in January 1931. In a few places it was put off till the last moment in order to prevent damage by winter rains but experience has shown that winter rains cause but little damage and it is, therefore, advisable to finish house-numbering as early in the summer as possible.

Altogether a staff of over 82 Charge Superintendents, 443 Supervisors Census Staff. and 2.784 Enumerators was employed for the Census of 1931. these, 58 Charge Superintendents, 300 Supervisors and 1.347 Enumerators were employed in the Regular Areas, and 24 Charge Superintendents, 143 Supervisors and 1,437 Enumerators in the Tribal Areas or altogether 1.604 men including supervising officers for an area covering 134,438 square miles of country which was subjected to a non-synchronous census extending over nearly three months. All this staff was drawn from amongst officials of all departments and private individuals including school-boys.

In the tracts not subject to inter-provincial migration, the enumeration was commenced about the end of August 1930. In the greater part of the province subject to autumn migration, however, enumeration was not started until after the close of the seasonal migration. It was commenced about the middle of November 1930, and completed by January 15th, 1931. The enumeration books with summaries giving totals for Blocks. Circles and Charges in each District were forwarded to the Central Tabulation office at Quetta where the

Preliminary record. Tribal Areas.

entries were checked and the totals incorporated in a statement, a copy of which was supplied to each Political Agent before the date of final census.

Preliminary Record-Regular Areas. As elsewhere in India, the operation was divided into two processes, the preliminary record and the final census. The preliminary record commenced three to six weeks before the date of the final census, and was completed one to two weeks before the census night. The schedules were filled up for each person ordinarily residing in each house. Between the date of the commencement of the preliminary enumeration and the final census the record was checked and corrected where necessary by all grades of supervising officers. At sunset on February 26, the night of the final census, the enumerators revisited each house in order to bring the record up-to-date by striking out all persons who had left the house and entering those who had newly arrived, omitting residents of Tribal Areas who happened to be unavoidably present within the Regular Areas on the census night. All supervising officers remained on duty till after midnight inspecting and checking the results of the enumerators' second visit to each house.

Railway trains and platform enumera-

For the persons in trains on the census night and for platform enumeration detailed instructions were issued by the Railway Census Officer in consultation with the Provincial Census Superintendent. Six up and down trains expected to run within the limits of the province were enumerated on the night intervening February 26 and 27, 1931. Two female enumerators were detailed by the Railway authorities to enumerate the A couple of trained clerks were also deputed by the females in these trains. Provincial Census Superintendent to help in enumeration work. For the enumeration of ballast trains the guards in charge were held responsible. The Station Masters at all railway stations were instructed to enumerate all passengers who bought tickets at their stations after 7 p.m. on February 26 and before 6 a.m. on February 27, and to give them enumeration passes supplied by the census office to show that they had been enumerated. For platform enumeration of the Sibi Railway Station additional instructions were issued in consultation with the Extra Assistant Commissioner, Sibi, for the enumeration of the passengers who alighted or entrained at Sibi.

Provisional totals.

On the morning following the final check on the night between February 26 and 27, 1931, all enumerators of a Circle met in a central place and under the supervision of the Supervisor checked the number of enumeration books due from each Circle and the household schedules due from each Block, and examined every entry in each enumeration book to correct obvious mistakes and supply omissions. Two enumerators then made totals of males and females in each enumeration book and filled up the enumerator's abstract from which the Circle Summary was prepared and handed over to the Charge Superintendent together with the enumeration books. The same procedure was followed in the Charge Superintendent's office who compiled the Charge Summary giving the number of occupied houses and of males and females and forwarded it to the District Census Officer, the books with copies of Charge and Circle summaries being forwarded direct to the Central Tabulation office at Quetta. The District Census officer consolidated the figures for each Civil District including the Military and Railway premises and the totals for the Tribal supplied to him, and telegraphed the figures to the Areas previously Census Commissioner for India and the Provincial Census Superintendent The only exception was the Kalat State whose by the 4th of March 1931.

totals were delayed till the 8th of March owing to the alleged return from Sind on the last day of a large number of Jhalawan nomads. The provisional totals for the province thus telegraphed disclosed a variation from the final figures by 0.1 per cent. which was due to the omission of a whole tribe by the Kalat State enumerators. The mistake was discovered by the Central Census office and the tribe was enumerated a few days after the provisional totals had been telegraphed.

#### TABULATION OF THE RESULTS.

The second phase of the operations opened with the tabulation of the Tabulation. results of enumeration. This consisted of three stages namely Slip-Copying, Serting and Compilation. All enumeration books were forwarded by the various Charge Superintendents direct to the Central Tabulation office at Quetta immediately after reporting the provisional totals. Full details of the procedure followed in the Tabulation office have been preserved in the Census Administration Report. It will suffice to give here merely an outline of the process. On receipt in the Tabulation Office the books were examined and after carrying out corrections where necessary were passed on to the Slip-Copying Branch of the Tabulation office where all entries were copied on to slips, a separate slip being used for each individual for the Regular Areas. A special slip was devised for the Tribal Areas where the basis of enumeration was the family. After entries on the slips had been compared and corrected by the Checking Branch, they were passed on to the Sorting Branch where they were sorted according to the requirements of the various Imperial or Provincial Tables and for purposes of revision of the B. Volumes of District Gazetteers. The results were entered in the Sorter's tickets which after being checked by the Checking Branch were handed over to the Compilation Branch to compile the statistics in the prescribed forms of tables.

#### CATTLE CENSUS AND REVISION OF GAZETTEERS.

The census of cattle and the compilation of material for the revision of the B. Volumes of District Gazetteers were carried out pari passu with the population census. Owing to financial stringency, however, the Gazetteer work was discontinued. The results of the cattle census were tabulated and the information was supplied to the Director of Statistics in accordance with the orders of the Government of India.

#### COST.

The total expenditure in connection with the census of 1931 amounted to Rs. 1,37,271 against Rs. 1.28,111 for the census of 1921 showing an increase of Rs. 9,160 or 7 per cent. The increase would have been greater but for the fact that the allotments were cut down considerably as an economy measure in view of financial stringency, which entailed considerable hard work on all concerned in the Central office. Several causes contributed to the increase, the principal ones being the increase in wages varying from 18 to 34 per cent, since 1921, the larger size of the report including the addition of two large scale maps, 11 smaller maps, 24 diagrams, and the printing of the Administrative Volume which was not printed in 1921. In 1921 the report was printed at the Government of India Press free of all over-head charges. In 1931, it was printed at a private press and all charges for printing the two reports and preparing and printing the maps had to be debited to the census grant besides the additional expenditure thrown on the census by a change in the method of accounting.

Excluding the additional expenditure thus debited against the census budget, the cost of the operations in 1931 was decidedly lower than in 1921 in spite of the increase in wages.

#### THE REPORT.

This brings me to the last phase of the operations, namely, the analysis of the statistics which appear in the form of this report. Unluckily I was not so fortunate here as I had been during the first two stages. I took over charge as a temporary measure on March 1, 1930, when I was acting as Assistant Political Agent. Kalat, pending the arrival of Captain Burnett of the Political Department who had been nominated as Census Superintendent. I was relieved of the additional duties of Assistant Political Agent, Kalat. on June 4. 1930, and it was only on November 20, 1930, that I was informed that Captain Burnett's services could not be spared and that I had been appointed Provincial Census Superintendent for the duration of the operations. I thus had the misfortune to lose, marking time, nearly nine months during which I could have done a great deal to prepare the frame-work of my report. All Imperial, Provincial and Subsidiary Tables had been completed and the Tables Volume had been printed off by the end of February, 1932, and I had been able to complete only the first three chapters of the report when on March 1, 1932, I was appointed Wazir-i-Azam, Kalat State. In spite of the Local Administration's representation to relieve me of census work, it was decided by Government that I should complete the report in preference to a new officer. I did my best, but the multifarious duties of Wazir-i-Azam which had multiplied with the inauguration of the new regime in Kalat accompanied by the activities of the new generation left me but little time to devote to census work which needed continuous and concentrated attention to study and translate masses of dull, deceptive figures into facts. This was not all. The two fat Jail Manuals for the Province which I had been compiling since 1929 still needed my attention and I was grateful to the Hon'ble Sir Norman Cater who not only relieved me of this duty when the time came to send the volumes to the press but also, through his timely intervention as Revenue Commssioner, prevented a possible failure of the census operations at an early stage in the Kalat State owing to some misapprehension on the part of the State authorities. At the same time His late Highness's prolonged tours followed by his prolonged illness kept me fully occupied so that I was able to complete altogether three more chapters. Thus the rest of the seven chapters including the Introduction, besides the Census Administration Report, were written by me after my official demise both as Wazir-i-Azam and a paid servant of Government.

Acknowledgments.

So much for an explanation for this rather belated report which I close with apologies to the friendly critic who I doubt will, excepting a few, ever read this dry discussion of statistics bereft of that fascinating fund of ethnographical and other valuable information that is contained in the 1911 report. Standing as it does shoulders high above census reports with reputation as the best report ever written, the report for 1911 has been my guiding star with its wide range of illuminating information, its searching enquiries and unassailable prophetic conclusions, and its perfect diagnosis and infallible prescriptions for social, economic and political ailments. I owe its author, the Rt. Hon. Sir Denys Bray, P.C., K.C.I.E., K.C.V.O., both my apologies and my grateful acknowledgments.

I now turn to my duty of recording my obligations to those whose efforts and co-operation were instrumental in bringing the first phase of the operations to a successful issue. First and foremost are the Political Officers. Although they were relieved of all routine census work, the responsibility for the successful conduct of the operations continued to rest on their shoulders and it was due entirely to their personal influence, co-operation and constant vigilance that the enumeration was completed so smoothly and well without a single untoward incident throughout the province. The actual duties of organisation, selection and training of the staff, complete and correct enumeration, the prompt collection from all Departments and from all parts of their Districts of the provisional totals and their compilation and timely submission fell to the lot of the District Census Officers. 87 per cent. of the population lives in widely isolated villages and nomadic encampments constantly shifting from place to place. Most of it is subject to inconvenient waves of seasonal migration so that an accurate census is rendered extremely difficult. Thanks to the zeal and intelligent interest taken by the whole revenue staff that the results proved to be as satisfactory as could be expected in such adverse circumstances and I do not hesitate to place on record the fact that the lion's share of the obligations under which the census department is placed at each successive census goes to the District Census Officer and his staff who have to bear the heaviest burden. While speaking of the census of the Tribal Areas. I cannot help singling out a couple of individual cases. Sardar Bahadur Nawab Habibullah Khan, Chief of Kharan, realising the benefits of the census inquiry. voluntarily undertook to census the whole of Kharan on the Standard Schedule. He came to Quetta to receive personally practical instruction in filling up the various census forms. On return to Kharan he sent for the enumerating staff from distant parts of the country, gave them practical instruction at his headquarters and personally supervised and checked their work from start to finish. He has set an admirable example for tribal (hiefs in the rest of the Province who will, it is to be hoped, benefit by his example at future censuses.

The Jam Sahib of Las Bela evinced similar personal interest in the operations and under his keen and constant guidance the Wazir of Las Bela—K. S. Mir Yakub Shah and the Tahsildar, M. Ahmadali Khan, did everything in their power to make the operations a success. And I should be failing in my duty of expressing my acknowledgments if I did not place on record the valuable assistance rendered by the Mari and Bugti Chiefs, K.B. Nawab Mehrulla Khan Mari and K. B. Nawab Mehrab Khan Bugti, C.I.E., C.B.E., in whose tribal territories a census of the population is still beset with peculiar difficulties. The successful termination of the operations in the rest of the Tribal Areas speaks highly of the public spirit shown by all Sardars and headmen who have now come to look on this inquiry with amusement instead of resentment. Without the good humour infused by them into this inconveniently searching inquiry, the tribesmen would not have entered into the spirit of this periodical stocktaking with alacrity.

Speaking of the Regular Areas here, the census, though covering only about 13 per cent. of the population, is by no means less difficult than that of the Tribal Areas. In fact it is more confusing in some aspects and needs greater intelligence and care for both organisers and the enumerating and supervising staff. Quetta with its continual encroachments on surrounding villages will soon have to be treated as a City with a separate set of tables and a report. The

Census work for the Municipality with its suburbs which formed the largest and most difficult charge throughout the synchronously censused area was entrusted to K. B. Sardar Mir Ahmad Khan, City Magistrate. His task was rendered more trying owing to the inclusion in the regular census of the Kasi and Nichari villages inhabited by local tribesmen who resented the questionnaire of the standard schedule. He had to work hard in the rains and severe cold of January and February to complete the house-numbering and the preliminary and final census. Ably assisted by Wazirzada Abdul Ahad Khan, Assistant Municipal Secretary, and Arbab Mohammad Umar Khan in Kasi and tactfully securing the co-operation of all communities, he acquitted himself creditably and I am indebted to them all for the successful conduct of work in this area.

In the synchronous operations however the Military Department has placed the census authorities under a special debt of gratitude. The courtesy shown by the highest local Military Authorities and their rank and file, their willing co-operation and the manner in which they entered into the spirit of the inquiry were most admirable. If a Census Superintendent could be assured from all parts of the province of efficiency and accuracy such as that displayed by the Military Department he could confidently say that the enumeration of his province was accurate to a man. Captain D. E. Murray in charge of all Military census arrangements in the Quetta Military District who displayed extraordinary ability in respect of organisation and enviable energy, efficiency and keenness all through the operations deserves special mention. Captain Davis, Charge Superintendent of the Non-Strictly Military Area, had a difficult task in his limited area in consequence of the confusing distinction between Strictly Military and Non-Strictly Military Areas introduced at the census of 1931. He spared no pains to overcome his difficulties and personally to train his staff and to check their work.

The Railway Census Officer, Captain K. N. Simner, R.E., had difficulties of his own. At the most critical moment in the operations, a portion of his charge became snow-bound while another was rendered inpassable by breaches caused by floods rendering enumeration and check at out-stations and outlying gang huts extremely difficult. Thanks to the energetic action taken by him and his European and Indian colleagues, the situation was handled quite successfully. I am grateful to Captain Simner and his staff for all the trouble they took to make the Railway Census a success over a wide area which passed through a large number of administrative units and rendered the work of organisation and allocation of duties so perplexing.

It now remains for me to acknowledge my obligations to those who have ctively helped me in connection with my Report. I am specially indebted to Dewan Bahadur Dewan Jamiat Rai, C. I. E., who with his previous experience of census work and his wide and intimate knowledge of the country and its people came to my help at a time when his ripe experience was most needed. He very kindly examined the whole Report within the shortest space of time and made valuable suggestions for which I am deeply grateful. Mr. C. P. Skrine. Political Agent. Kalat, with all his preoccupations, very kindly gave finishing touches to my draft of Chapter I. Doctor H. T. Holland, c.i.e., M.B. was kind enough to examine the Chapter on Infirmities. Major J. E. Lidierth, M.B.E.. Assistant Secretary to the Local Government and Major H. J. Ford of the Grammar School. examined the proofs of the Report for which they have earned my sincere gratitude. I am also indebted to

Sheikh Abdul Samad, B.A., Superintendent of Education, for examining the Chapter on Literacy and to K. B. Maulvi Najmud-din for his note on educational progress which is printed as an appendix to Chapter IX. K. B. Mirza Sher Muhammad Khan, my Deputy Superintendent and colleague in three censuses, and Lala Choith Ram, my Assistant for gazetteer work, helped me whole-heartedly and I acknowledge with great pleasure their loyal co-operation and devotion to duty. But my special debt of gratitude is due to L. Sunder Dass Johar of the Revenue Commissioner's Office who was in charge of the Tabulation work. He was selected by me for his general experience of effice routine and for his previous experience of census and revenue work both in the Punjab and Baluchistan. He worked as Head Clerk for one year when the work of drafting and translating the instructions was heavy. Later on he was appointed as Assistant Superintendent in charge of Tabulation which is the most intricate and tedious stage in the Census Operations requiring technical knowledge of the processes of Slip-Copying, Sorting and Compilation which in this province keep changing at every census owing to the dual system of enumeration. The Officer in charge has to control a large low-paid temporary establishment not easily amenable to discipline and is expected to get the maximum amount of work out of every one under him. L. Sunder Dass not only discharged his arduous personal duties with remarkable diligence and ability but also continued to help me without remuneration, while on leave, in completing the Report for about six months. Of my Ministerial Staff I have specially to thank my painstaking Head Clerk, Sheikh Bashir Ahmed, for running the office smoothly throughout the period. He lightened my task appreciably by rendering valuable assistance in preparing a large number of difficult maps and diagrams to illustrate my Report.

In conclusion I must express my indebtedness to the Civil and Military Gazette Press, Lahore, where the Report has been printed, for the excellence of this difficult work. Many of the tables were most unwieldy and difficult to compress into suitable sizes. They were rearranged in the press, and the clear and compact forms in which they have been finally printed are due entirely to the keen personal interest taken in the work by Mr. Wollen, the Works Manager, and the intelligent manner in which his instructions were carried out by his painstaking Foreman, Shaikh Mohammad Ashraff.

GUL MUHAMAD.



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# REPORT

ON THE

# CENSUS OF BALUCHISTAN 1931.

### CHAPTER I.

DISTRIBUTION AND MOVEMENT OF THE POPULATION.

Total Area of Baluchistan 134,638 square miles. Total Population 868,617 persons.

1. The statistical data will be found in the following tables:—

Reference to statistics.

Particulars.	Table.	Part I of this Report.	Part II. Page
Area, Houses and population .	. Imperial Table I	• •	1
Variation in population .	Imperial Table II	••	3
Race, Tribe or Caste .	. Imperial Table XVII	••	107
Population by Political Agencies and Tabsils.	Provincial Tables I and II	••	125 & 127
Density, Water Supply and Crops .	Subsidiary Table 1	18	••
Density .	Subsidiary Tables 2 and 4	18 & 20	••
Variation in Indigenous population by	Subsidiary Table 3	19	• •
Districts and States. Vital Statistics for Quetta Town	Subsidiary Table 5	20	••
Racial Variation	Subsidiary Table 6	21	• •
House Population in Regular and Tribal	Subsidiary Tables 7 and 9	22 & 23	• •
Areas.  Distribution of Indigenous and Alien Population in Regular and Tribal Areas.	Subsidiary Table 8	22	• •

2. Map No. 1 on the opposite page shows the geographical situation of Geographical. Baluchistan excluding the small inlet of territory round Gwadur which is at present in the possession of the Sultan of Muscat but to which the Khans of Kalat have never waived claim. It also excludes, as at previous censuses, the interesting little Island, Haptalar. known to the Arabs as Astalo, to the Meds

#### 2 CHAPTER I.—DISTRIBUTION AND MOVEMENT OF THE POPULATION.

as Astalu and to the Hindus as Satadep. It is situated in the Arabian Sea about 16 miles off the Makran coast and 26 from the Pasni Port. It is about three miles long and one mile broad. An atmosphere of mystery and legend has always surrounded Haptalar. It has been identified with the Nosala of Arrian the weird accounts of which frightened the superstitious seamen of Niarchus. In Hindu mythology it is believed to be the abode of the goddess Kalidevi who is said to remain there for seven out of eight periods into which the day and night are divided. Only in the morning is she believed to leave it to take her bath at Hinglaj some 100 miles away in the Lasbela State of Baluchistan. The place is held in extreme veneration by the Hindus, and pilgrims from all parts visit it in small numbers. The island has never figured before in the census returns evidently owing to its isolated situation. It nearly met the same fate at the Census of 1931 and only came to notice through a Bengali mendicant whom I met in Pasni in the course of my tours when it was too late to include him in the census returns. He assured me, however, that he had been in the island for a year all by himself and that there were no pilgrims or other visible human beings there on the Census night. An interesting account of this little island is given in Mr. Hughes-Buller's Gazetteer of Makran.

3. With these two exceptions the province includes the whole of the remaining area within the boundaries indicated on the map and consists of British Baluchistan and British-administered territory, Tribal Areas and the States of (1) Kalat including Kharan, and (2) Las Bela. Its geographical and physical features are described in previous Census Reports and Imperial and Provincial Gazetteers. With a frontier of 520 miles with Persia, 723 miles with Afghanistan, 38 with what was formerly no-man's-land in the extreme North, 471 miles of coast line, several miles of the Imperial Airways route and finally a long and important link in the Calcutta-London Motor road which in the near future promises to become the high road to the Hedjaz and beyond, Baluchistan enjoys a pride of place which justly entitles it to high rank among Indian provinces as India's sentinel on the most gigantic historical gateway to India.

#### Political Divisions.

- 4. The province is composed of the following political divisions:—
  - I. British Baluchistan (including British-administered territory).
  - II. Tribal Areas.
- III. Baluchistan States, namely (i) Kalat including Kharan and (ii) Las Bela.

Legally, only two divisions are recognised under British Baluchistan, namely, British Baluchistan and Agency Territories. The smaller units included in each category are shown in the subjoined table with their respective areas and population.

Administrative		AL.	PARTS IN BRITISH BALUCHISTAN.			Parts in Agency Territories.			
Divisions.	Area. (Square miles.)	Population.	Divisions.	Area (square miles.)	Population.	Divisions.	Area (square miles.)	Popu- lation.	
BALUCHISTAN	134,638	868,617	••	9,084	136,793	••		271,491	
I.—British Balu-	54,228	463,508	••	9,084	136,793	••	37,864	271,491	
DISTRICTS 1. Quetta-Pi-hin District.	4,806	147,541	Pishin-Tahsil Chaman Sub- Division	3,052 1,206	53,375 17,517	Quetta-Tahsil	548 	76,649 ••	
	İ		17111-1011	4,258	70,892		İ		
2. Loralai Dis- trict.	7,525	86,087	Duki-Tahsil	1,688	17,998	Bori Tahsil	1,671	18,532	
•••••	1	1				Barkhan Tahsil	1,309	20,434	
		,		İ		Musakhel Tahsil	2,181	22,810	
						Sanjawi Sub-Tahsil	676	6,313	
					İ		5,837	68,089	



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	Тот	AL.	PARTS IN BRITISH	BALUG	HISTAN.	PARTS IN AGENCY	TERRITO	RIES.
Administrative Divisions.	Area. (Square miles.)	Popu- lation.	Divisions.	Area. (Square miles)	Population.	Divisions.	Area. (Square miles.)	Popu- lation.
3. Zhob-District	10,315	57,963	• •			Fort Sandeman Tahsil.	6,458	32,989
1	}			ĺ		Hindubagh-Tahsil	1,459	11,580
						Killa Saifullah Tahsil.	2,398	13,394
	1					:	10,315	57,963
4. Chagai-Dis-	20,036	24,224	Shorarud Sub-	414	2,219	Nushki-Tahsil	2,361	10,820
trict.	1		Tahsil			Dalbandin Tahsil	17,261	11,185
:							19,622	22,005
5. Bolan and Kachhi Rail-	359	4,688		••	••	••	359	4,688
way District.  6. Sibi-District	11,187	143,005	••		••		   ••	••
Administered	3,907	•	Sibi-Tahsil	1,148	27,507	Nasirabad Tahsil	821	36,634
area.	·		Shahrig-Tahsil	1,576	-	Kohlu Sub-Tahsil	362	5,463
			C	2,724			1,183	42,09
I.—Tribal Areas.	7,280	55,224				· I		 ງ
Mari ,,	3,404	24,860						}*
Bugti "	3,876	30,364			!		1	}
III.—States	80,410	405,109	••			••		
l. Kalat	73,278	342,101			•••	••	· ·	••
Sarawan	5,230	28,464			••	••		
Jhalawan	20,795	88,978	• •	:				
Kachhi	4,060	105,886				••		
Dombki-Kaheri country.	1,359	26,953	••			••		• •
Makran	23,269	68,462	••			••	• • • • • • • • • • • • • • • • • • • •	• •
Kharan	18,565	23,358	••	• • •	••	••	•••	• •
2. Las Bela	7,132	63,008				• •		

<sup>\*</sup> For administrative purposes these form part of Sibi District.

The distinction between British Baluchistan and Agency Territories is however only nominal. For practical purposes they are one and the same. Chagai was the only tract in which administration was carried on by executive order on the lines of Agency Territories until 1924 when it was declared to be Agency Territory and formally included in that category.

PopulationTahsil.Area. 128,791 1,089 TOTAL .. Quetta Tahsil Nushki Tahsil 76,649 2,361 821 10,820 36,631 Nasirabad Tahsil 359 4,688 Bolan Tahsil

5. The Tribal Areas consist of the Mari and Bugti countries which are administered by the tribal Chiefs under the political control of the Political Agent, Sibi. It may be mentioned that the term "Agency Territories "includes the tracts named in the margin which are held on lease from Kalat and are shown in green in Map No. 2 facing this page.

<sup>6.</sup> British Baluchistan proper represents 7 per cent. of the total area and 16 per cent of the total population of the Province. Including Agency Territories, Tribal Areas and areas leased from Kalat the figures rise to 40 and 53 respectively but excluding Tribal Areas and areas leased from Kalat the percentage of both area and population falls to 32.

### 4 CHAPTER I.—DISTRIBUTION AND MOVEMENT OF THE POPULATION.

## Administrative Divisions.

7. The administrative divisions of the province including States with their respective areas and population are shown in the subjoined table:—

			As any distance of the second	Area.	Population
BALUCHISTAN	• •	••		134,638	868,617
DISTRICTS	••	••	• •	54,228	463,508
Quetta-Pishin		• •		4,806	147,541
Loralai		••		$7,\!525$	86,087
Zhob		• •		10,315	57,963
Bolan		• •		359	4,688
Chagai				20,036	24,224
Sibi				11,187	143,005
(a) Administered	d area			3,907	87,781
(b) Mari and Bu		Areas		7,280	55,224
STATES	••	••	• •	80,410	405,109
Kalat	• •	• •		73,278	342,101
Sarawan	• •	• •	]	5,230	28,464
Jhalawan		• •	• • •	20,795	88,978
Kachhi		• •		4,060	105,886
Dombki-Kaheri	country		• • 1	1,359	26,953
Makran		• •		23,269	68,462
Kharan			••!	18,565	23,358
Las Bela		• •		7,132	63,008

8. The total area of the province covered by the Census of 1931 was 134,638 square miles which is the same as in 1921 and 1911. The areas and population of Districts and States are given in Imperial Table I. Those of minor divisions will be found in Provincial Table I. The external boundaries of the province remained unchanged but the following inter-district transfers of area and population took place during the decade 1921-1931.

Name of unit or area transferred.	Area transferred.	Population (1921).	Unit from which transferred.	Unit to which transferred.
Shorarud Sub-tahsil	414	1,273	Quetta-Pishin District	Chagai District.
Kachhi Railway line be- tween Jhatpat and Pirak	6	1,256	Sibi District	Bolan District.
Railway stations. Quat-Mandai Valley	12	935	Sibi District. Administered area.	Sibi District, Mari Tribal country.

Internal changes of area within a unit are confined to the Sibi and Chagai districts. In the former the Pur Valley covering an area of 9 square miles with a population of 1,652 and forming part of the Sibi Tahsil in the Sibi District, was transferred to the Shahrig Tahsil of the same district. The Quat Mandai Valley with an area of 12 miles and a population of 935 was transferred from the Sibi Tahsil to the Mari Tribal area. The Western Sanjrani country, a part of the Chagai District which had formerly been treated as a separate unit, was amalgamated with the Chagai (Dalbandin) Tahsil in the same district and declared as Agency Territory.

## Population. Definition.

9. The term population as used in this report means all persons who were present within the limits of the province on the night of February 26, 1931, the date of the final Census—whether in houses or tents, in trains or in boats or on the march. The statistics collected at the Census thus represent the de facto population which the Indian Census aims at and not the de jure population. Every effort was made to ascertain the correct numbers but this is no easy task in a province covering a vast area with a surprisingly small population living in scattered villages and hamlets or constantly wandering over difficult mountains and through deserts grazing their flocks or looking for means of livelihood. A synchronous census of the whole area in such conditions is a physical impossibility

This is particularly so because the average distance to be covered by an enumerator ranges from 50 to over 150 miles while private literate enumerating agencies are practically non-existent owing to educational backwardness.

- 10. To overcome these difficulties the province was divided for purposes Enumeration of Census into (a) Regular Areas and (b) Tribal Areas. In the Regular Areas the Procedure. Census was taken synchronously on the Standard Schedule. This category covered only 200 square miles. The inhabitants of this region are almost entirely aliens with a negligible admixture of local tribesmen. On the other hand, the Tribal Areas inhabited practically exclusively by indigenous tribesmen extend over 134,438 square miles. These divisions are shown in Map No. 6. The tracts shown in black on the map represent the Regular Areas in which the Census was taken synchronously on the Standard Schedule excepting Kharan which though censused on the Standard Schedule for the first time, had, for reasons explained above, to be subjected to a non-synchronous enumeration. map indicates plainly the manifold dangers to which a synchronous census is exposed. In the first place the synchronous and non-synchronous areas are inter-mixed and great care has to be exercised to prevent double enumeration. In the second place the population keeps constantly shifting in considerable numbers from one part of the country to another, in search of work and pasturage. Again in the autumn, a regular exodus of the local population takes place towards India and the plains of Kachhi and Sibi as well as towards Afghanistan, and to a small extent to Persia, while in winter an enormous wave of migration sets in from Afghanistan bringing down large caravans of nomads some of whom winter in Baluchistan and some drift into Sind, the Derajat and beyond. The chances of double-counting in Sind and other adjoining provinces were further increased at the Census of 1931 owing to the fact that the final date of the Census was fixed about three weeks earlier than in 1921. The emigrants to Sind and other Indian provinces do not begin to return before the beginning or middle of March and it was certain that if enumerated in Baluchistan they would also be included in the census of Indian provinces in which they were present on the Census night (26th February 1931).
- 11. To prevent duplication and omissions, various methods were employed. In the Regular Areas censused synchronously, the enumerators were instructed to enumerate only such tribesmen as were actually employed and were living within synchronous areas. All tribesmen not living within these areas were prohibited from entering them on the Census night. Where their presence was unavoidable they were scrupulously excluded. On the other hand enumerators in non-synchronous areas were told to exclude from their papers tribesmen and others who were employed in the synchronous areas and were actually living there. The local shifting population was enumerated wherever found. The heads of families were supplied with enumeration passes. To prevent double-counting, copies of these passes were supplied to the enumerating staff of the areas which they were likely to visit before the Census night.
- 12. The prevention of duplication due to seasonal migration was, however, a more difficult matter. This disturbance sets in motion at the fall of the year. To enumerate these migrants within the province would have resulted in double-counting both in the plains as well as in Indian provinces for the reasons already explained. The best way out of this difficult position was found in putting off their enumeration until after the shifting part of the population had filtered through the passes to settle down in their winter quarters within or outside Baluchistan. The actual enumeration for these reasons was commenced in areas subject to this disturbance as late as the first week of December 1930 and was completed by February 26, 1931.
- A different method was employed in respect of nomads from Afghan territory passing through Baluchistan on their annual winter excursions into Sind and the Derajat. The enumerators were instructed to ignore them altogether. Such families or individuals however as were actually wintering in the province or were found within the limits of the province on the Census night on their way back to their homes in Afghanistan were included in the census of the population

### 6 CHAPTER I.-DISTRIBUTION AND MOVEMENT OF THE POPULATION.

of Baluchistan. Such of these nomads as were sure to cross the border before the Census night were not taken into account. Under instructions from the Census Commissioner for India, a separate modified schedule for their census was issued to all enumerators at the outposts through which these nomads commonly known as Powindahs cross into India. The statistics thus collected will be dealt with separately. Another factor which affects the accuracy of the figures in non-synchronous areas is the number of births and deaths—that occur during the interval between the commencement of enumeration and the final census. In order to reduce the loss from this source to a minimum, instructions were issued to all enumerators—in non-synchronous areas to call upon the headmen to collect and report figures of births and deaths—a few days before the Census night. The results I am afraid are not very satisfactory but the resultant loss—is insignificant.

14. On the whole, the instructions mentioned were faithfully carried out to the best of the enumerators' ability and I am satisfied that the results presented in Part II of this volume are normally accurate. The enumerators' work was subjected to a variety of tests by a number of supervising officers. These tests need not be discussed in detail. One of them is however, noteworthy. In the course of our tours to check non-synchronous enumeration my assistants and myself as well as the supervising staff encountered travellers and flock-owners and questioned them at random. All particulars relating to them, the heads of their families and other details as to tribe, religion and occupation in respect of themselves and the other members of their families were noted. On arrival at the enumerator's headquarters the enumeration book concerned was examined and in almost every case the entries were found to tally.

De Facto
Population.

- 15. The total de facto population in 1931 was 868,617 persons. This consists of the following:—
  - (1) Indigenous resident population (760,125).
  - (2) Semi-indigenous population (21,922).
  - (3) Aliens from India and all other orientals and foreigners (86,570).
  - (4) Seasonal nomads from Afghanistan who winter in Baluchistan and were present in the province on the Census night (included in (2)).

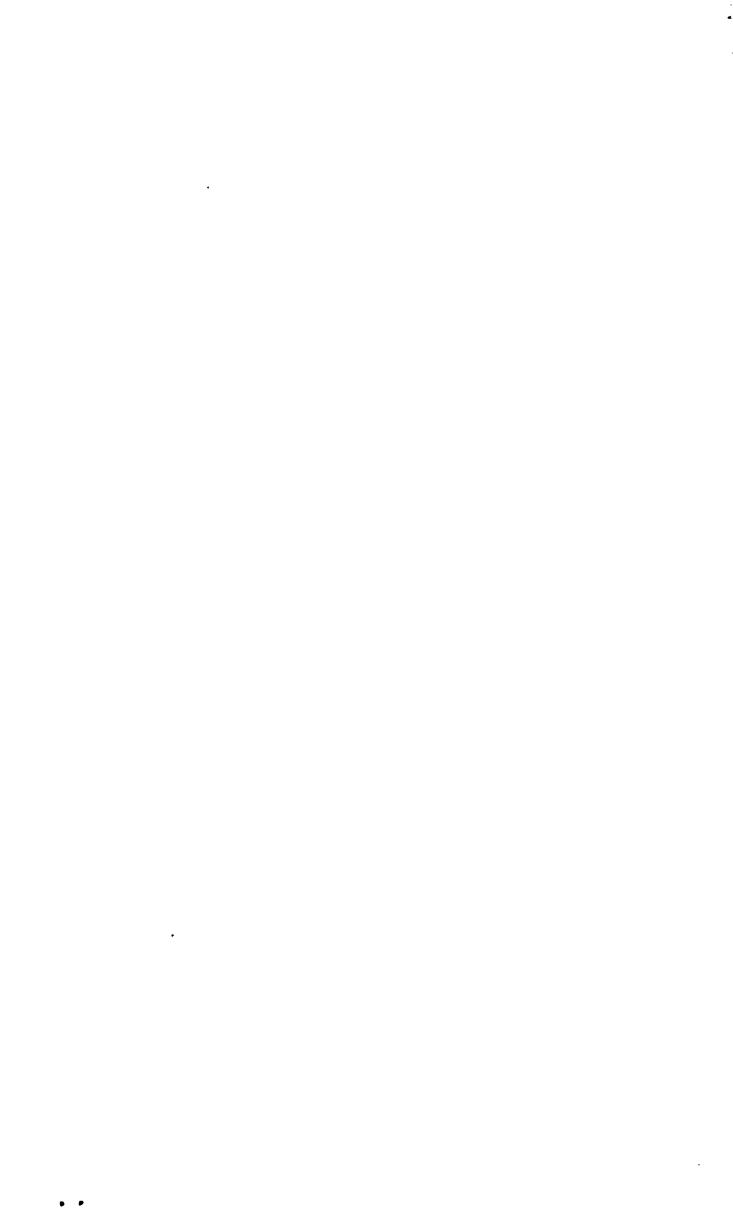
The population thus excludes:—

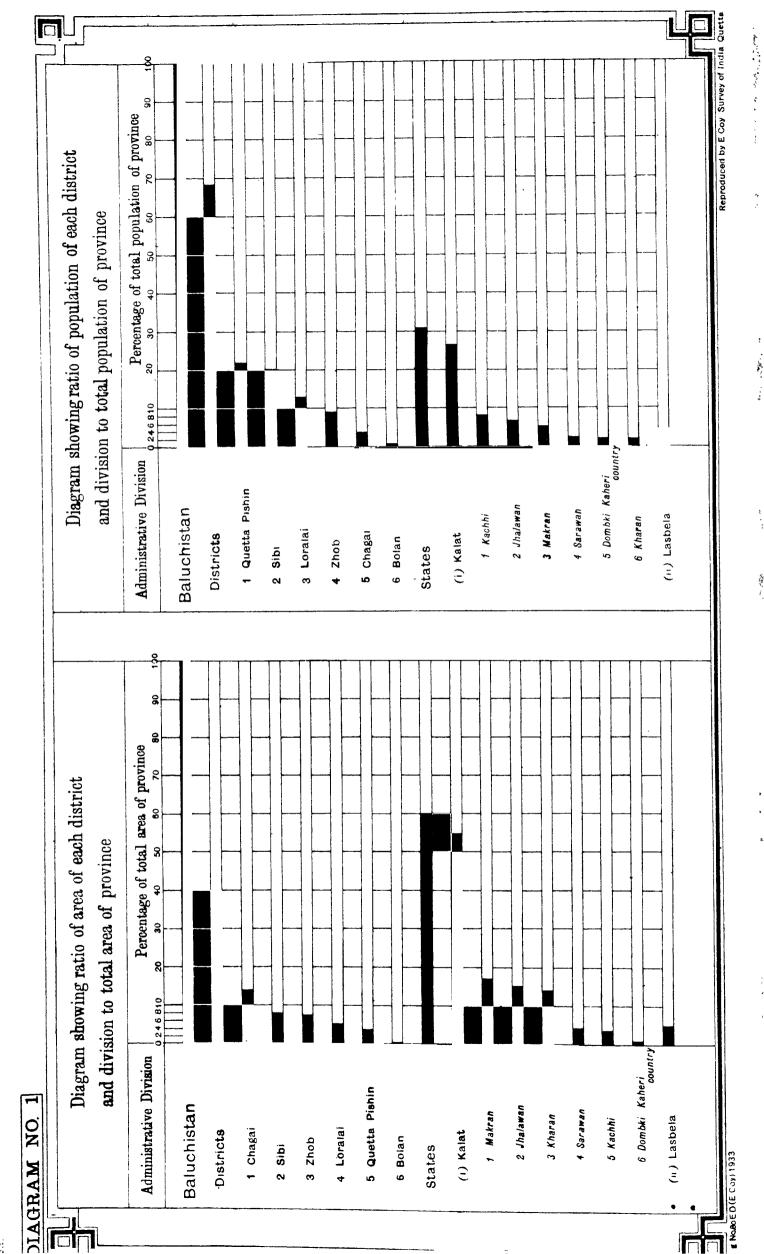
- (1) The permanent indigenous and semi-indigenous residents away in India and beyond on the Census night.
- (2) The permanent indigenous and semi-indigenous residents away in Afghanistan or Persia for the winter months.
- (3) Aliens or their families ordinarily residing in the province but away on the Census night to escape the winter.
- (4) Temporary spring and summer visitors from Sind and elsewhere.

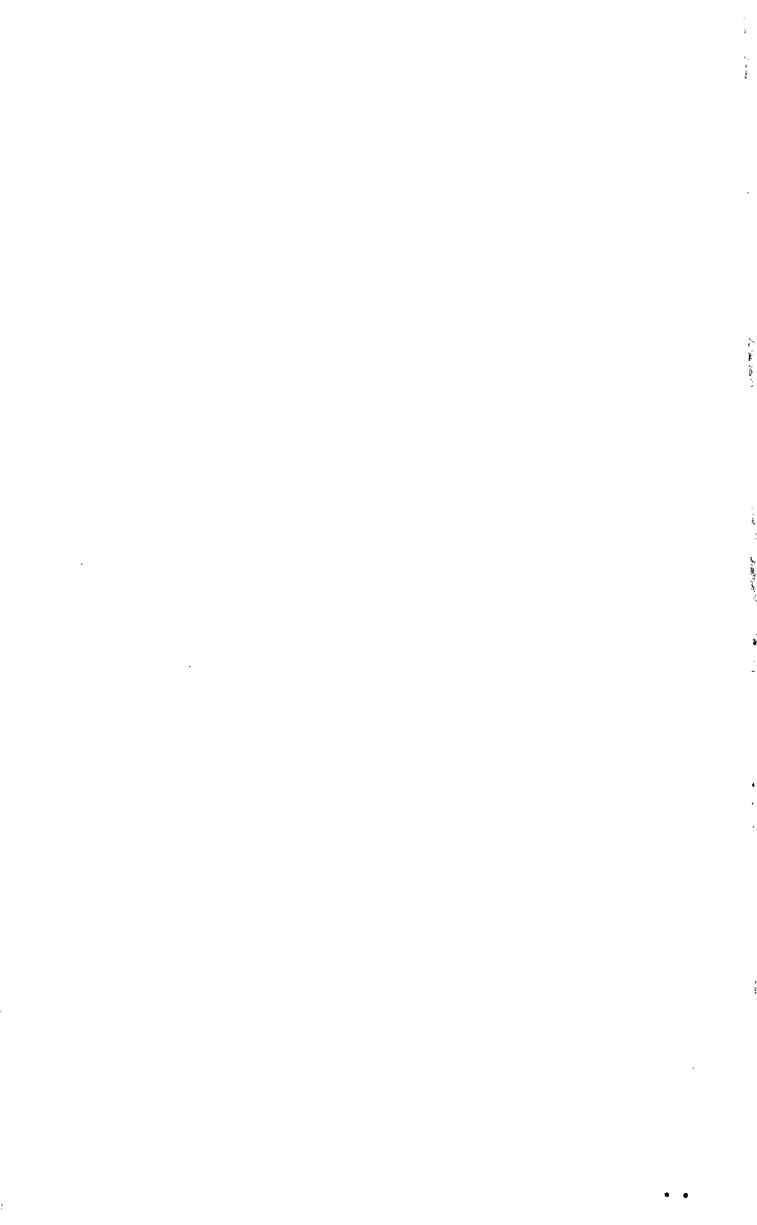
The statistics, actual and estimated, for each of these classes are given in the subjoined table.

	Indigenous population	• •	$760,\!125$
2.	Semi-indigenous		6,060
3.	Aliens		$. 86,\!570$
4.	Seasonal Afghan nomads		. 14,953
5.		India	42,594
6.	Temporary emigrants to	Foreign countries .	. Not known.
7.	Seasonal emigrants to A	fghanistan (estimated	1,000

By adding the emigrants (43,594) to the total (868,617) and subtracting the Afghan seasonal nomads (14.953) we get a total of 897,258 which, based on the ordinary methods of gauging the normal population, represents the normal population of the province. Again, if the alien population (86,570) were deducted from the balance the actual resident population would fall to 810,688 which represents,







with the exception of 6,969 semi-indigenous residents, the purely resident indigenous population of the province. The birthplace statistics supplied by the Indian provinces, however, are not very encouraging as pointed out in the Census Report for 1911. On the one hand they include children of parents from Indian provinces and foreign countries who happened to be temporarily sojourning in Baluchistan at the time of the birth of their children. And these are not few, for Quetta has become a summer health resort especially for Sind from where large numbers visit the province to escape the heat of the plains, for health, and for the sake of expectant mothers. On the other hand, questions as to birthplace are difficult for the ignorant indigenous inhabitants of Baluchistan to answer and more difficult to record for the enumerator of Sind and elsewhere owing to lack of detailed geographical knowledge. A resident of Makran found in India would call himself a Makrani, and that of Las Bela, a Lasi. Similarly a resident of Jhalawan would either give only the name of his country or of his village which are difficult for the enumerator to locate. Baluchistan thus loses many of the indigenous inhabitants which it should rightly claim as its own. The gain from the source first named is comparatively small but the loss from the second is considerable, amounting I believe to several thousands. Another source of error which is inseparable from birthplace statistics is that large numbers of Makranis from Makran, Lasis from Las Bela, Brahui, Baloch and Jatts from Jhalawan and Kachhi have migrated into Sind and settled down there temporarily or semipermanently. The birthplace record automatically gives births in these families to Sind which means a corresponding loss to Baluchistan.

16. In framing estimates of the normal population of Baluchistan the fact Normal Populashould not however be lost sight of that the population has been subject to a tion. regular winter migration ever since the restoration of peace and prosperity with British occupation. This emigration will not cease so long as economic conditions in the Kalat State do not change for the better. In the winter the population moves down en masse to the plains and into Sind to escape the winter in the highlands, and to find grazing and more lucrative employment. In the spring the tide turns and it flows back through the old channels into its summer quarters. So long as the process continues the de facto population as disclosed by a winter census must be taken to be the normal winter population. The normal

population for the summer, however, would be considerably larger. To arrive

Defacto population including 86,570 868,617 aliens ...

Deduct—Afghan nomads who return to Afghanistan in the sum-14,953 853,664 Balance - 4dd-1. Emigrants who return in the 42,594 summer 2. Omissions due to mistakes in birthplace return of other provinces and due to emigra-tion to Afghanistan and Persia, etc. (estimated)

3. Summer visitors from India, 32,742 etc, and seasonal immigrants in Regular Areas approxima-45,000Total 974,000 at an approximately correct estimate of the normal summer population we should include not only the emigrants but also the large crowds of summer visitors from Sind and elsewhere who have been causing so much anxiety every year to the local authorities of Quetta owing to pressure on the limited accommodation available and an inadequate supply of drinking water. The marginal calculations put the normal summer population at close upon one million souls. Unless the water difficulty proves insurmountable, this is likely to continue to grow rapidly in future years, for, Quetta has acquired considerable popularity as a sanitorium residents of Sind and other amongst adjoining districts.

The administrative divisions of the province with their respective Area and areas and population, in 1931 have been given in paragraph 7. Diagram No. 1 illus- Population,

No.	ime of Country or Prov	ince.	Area.	Population.
1. 2. 3. 4. 5.	Assam Baluchistan Ceylon Denmark French Indo-China Greece		67,334 134,638 25,500 15,000 134,500 50,000	9,247,857 968,617 5,313,000 3,560,000 12,500,000
6. 7. 8. 9. 10.	Iraq Korea Newfoundland West Indies	••	150,000 85,000 162,750 85,980	19,000,000 276,000

trates the proportions per cent. of each unit to the total area and population of the province. The population and area of Baluchistan are compared with some of the other Indian provinces and foreign countries, etc., in the marginal table and are illustrated in a more convenient form in Diagram No. 2. Taking the area and population of Baluchistan as 100. the

proportions which these provinces and countries bear to Baluchistan in point of area and population are exhibited in the subjoined table.

				Area.	Population.
Baluchistan	• •		• •	100	100
Assam	• •		• •	50	1,067
Bengal			• •	62	5,881
Bombay	• •		• •	113	3,024
Central Provinces ar		• •	• •	74	1,785
North-West Frontier	r Province		• •	27	539
Punjab	• •			101	3,280
Sind		• •	• •	34	448
Ceylon	• •			19	612
Denmark			• •	11	410
French Indo-China		• •	• •	100	1,554
Greece	• •		• •	37	714
Iraq			• •	111	345
Korea	• •		• •	63	2,187
Newfoundland			• •	122	32
West Indies	• •	• •	• •	64	1,006

Density.

18. In the marginal table are set forth statistics of density for Baluchistan

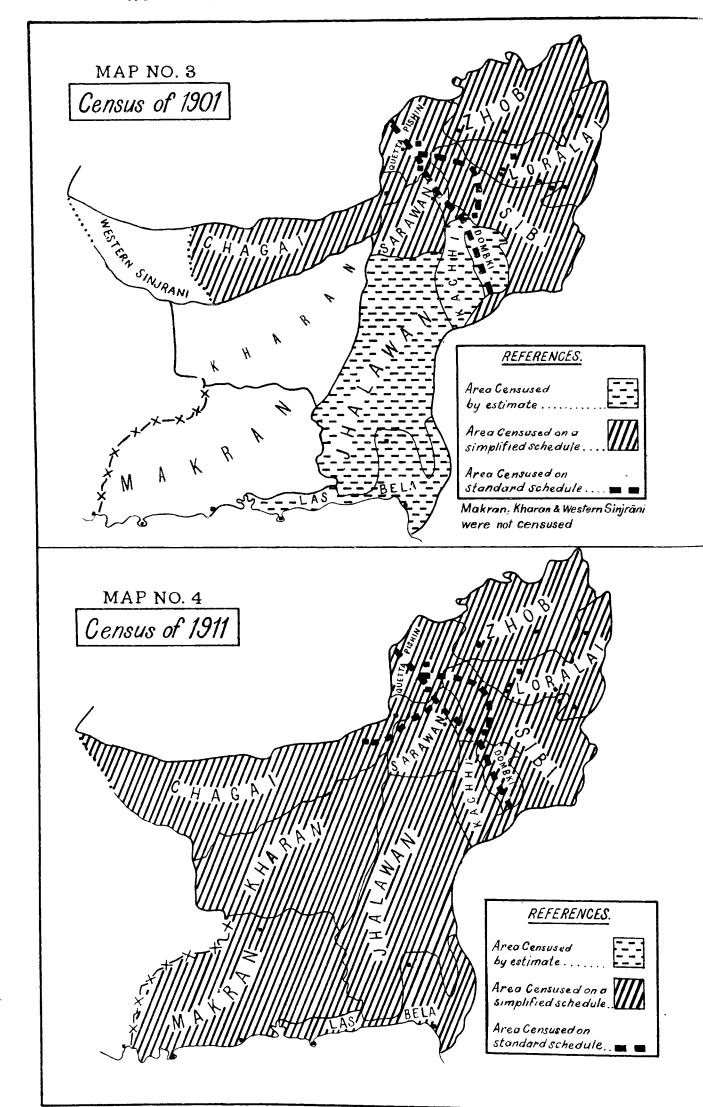
District, State, Province or Country.	Area.	Population.	Densi- ty per sguare mile.
I.—BALUCHISTAN	134,638	868,617	6
DISTRICTS	54.228	463,508	9
Quetta-Pishin	4.806	147,541	31
Loralai	7,525		11
Zhob	10,315	57,963	6
Bolan	359	4,688	13
Chagai	20,036		1
Sibi	11,187		13
Administered area	3,907	87,781	22
Mari-Bugti country	7,280	55,224	8
STATES	80,410	405,109	5
Kalat	73,278	342,101	5
Las Bela	7,132	63,008	9
II.—INDIAN PROVINCES AND STATES. (a) Provinces. 1. North-West Frontier Pro-			
vince	36,356		
2. Punjab	135,496		
3. Bombay	151,593		
4. Bengal	82,955		
<ul><li>5. Assam</li><li>6. Central Provinces and Be-</li></ul>	67,334	9,247,857	137
rar (b) States.	99,920	1	
1. Travancore	7,625		
2. Gwalior	26,367	3,523,070	
3. Hyderabad	82,698	14,436,114	
4. Baroda	8,164		
5. Mysore	29,326		
6. Cochin	1,480		
7. Central India Agency III.—FOREIGN COUNTRIES.	51,597	6,632,790	129
l. China	3,100,000	340,000,000	97
2. Nejd and Hedjaz	1,000,000	1,500,000	D 2
3. Tibet	750,000		
4. Persia	$_{\odot} = 630,000$		
5. Egypt	360,000		
6. Afghanistan	245,000		
7. Iraq	. 150,000	0, 000,000	0 - 20

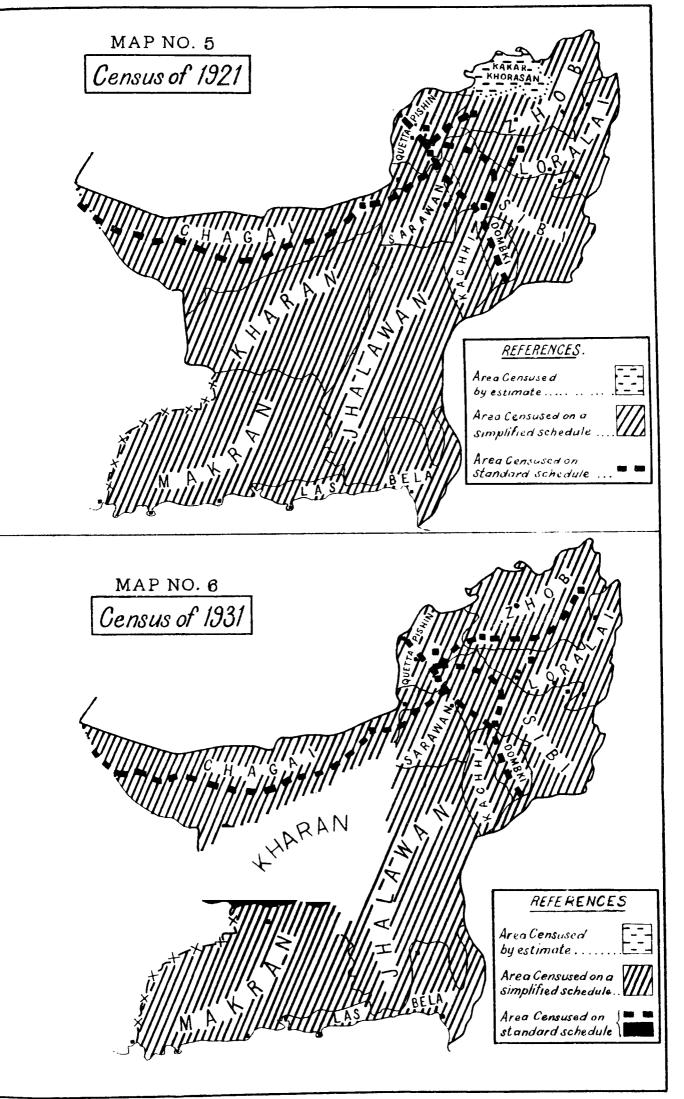
and its main political divisions as well as some of the Indian provinces and States and a few foreign countries with approximately corresponding dimensions. Strange to say, Baluchistan can beat in density of population two countries at least namely Nejd and Hedjaz, and Tibet which have only two and four persons respectively to the square mile. A glance at the list of Indian provinces and States will show that Baluchistan stands at the lowest rung. Looking from another angle one can clearly see that density is comparatively higher in almost all areas under direct British control where the magnetic charm of European civilisation, safety of life and property. medical facilities, industrial and agricultural improvements, more lucrative employment and other amenities are attracting people from all directions and are slowly but surely breaking down the walls of that traditional insularity which has been a characteristic of the people of this province.

19. The mean density for Baluchistan is 6 persons to the square mile. Excluding alien settlements it falls to 5. Taking the political divisions separately, British Baluchistan including British Administered territory as well as Tribal Areas has a density of 9. In the States it is only 5. Splitting the province again into the three main natural divisions—the uplands, the plains and the barren sandy deserts, the most densely populated part in the highlands is the Quetta tahsil with 140 persons to the square mile. This is largely due to the presence of the Military garrison in the Quetta Cantonment, and the alien population of all classes in the Quetta town, the largest business and industrial centre of the province which is continually attracting additional population from all quarters of the Baluchistan as well as adjoining Indian provinces and from across the Afghan and Persian borders. Without the Quetta town and cantonment the density of the Quetta tahsil falls to 30.



# HOW THE CENSUS WAS TAKEN IN BALUCHISTAN







- In the plains which include the Sibi and Nasirabad tahsils of the Sibi district and the Kachhi division of the Kalat State the most densely populated area lies in the Nasirabad tahsil with 45. followed by Kachhi 26, and the Sibi tahsil with 24 persons to the square mile. The figures for Kachhi and Sibi fluctuate chiefly owing to seasonal immigration of Brahuis from the highlands, and Powindahs from Afghanistan. The numbers would have been considerably smaller had the Census been taken in the summer. In Nasirabad, however, the density is mainly permanent. This is the only part of the province which possesses canal irrigation from the Indus and where agricultural facilities are largely responsible for the comparatively higher density. In the third natural division which in the main comprises the Chagai district and Kharan, the density is only 1.
- The first attempt at a Census was made in 1891. A regular Census Variation in was taken synchronously in all cantonments, railway stations, railway gang-huts Population, and the town and cantonment of Quetta. A rough estimate of the resident popu- Census of 1891. lation was made in the remaining parts of the Quetta-Pishin district in 1890 and checked in 1891. A similar estimate was prepared for the old Thal Chotiali district which has since been truncated and formed into the Sibi and Loralai districts. In the Zhob district, estimates were framed for only Bori which now forms the headquarters tahsil of the Loralai district. There was no Census Superintendent. No report was written and no records are available.

The total area covered was 20.568 square miles against 134.638 in The population was 171.752 against 868,617 in 1931. The Census was too fragmentary and the estimates were incomplete in as much as they included estimates of the resident population only and ignored nomads. Moreover children of both sexes were classed as females. Comparisons in these circumstances with

statistics collected at subsequent censuses will only yield misleading results and

have therefore been avoided. Maps Nos. 3, 4, 5 and 6 show the various methods, standard and modified, synchronous and nonsynchronous by which Census was taken between 1901 Figures of area 1931.and population for each of these categories are shown in the marginal table.

	ı	Area in	Ровт	LATION E	NUMERALE	D.
Year of Censu	·	dealt	modified	On the Standard Schedule,		Total.
1901		82,950	302,311	48,707	459,728	810,746
1911	'	134,638	771,696	63.007		834,703
1921		134,638	702,558	94,836	2,231	799,625
1931		134,638	757,768	110,849		858,617

The Census of 1901 went far beyond its predecessor. It embraced Census of 1901. 23.province excepting Makran and Kharan, and the Western Sanjrani

the whole country in the Chagai district. The alien population living in towns and cantonments, in railway limits, at District and other headquarters stations and in all alien settlements was censused synchronously by regular methods on the Standard Schedule. The indigenous population in British and British-administered districts was enumerated non-synchronously on a simple family schedule. The population of the States was estimated still more roughly on a tribal basis. Age, marriage, subsidiary occupation, means of subsistence of dependents, birthplace, language, literacy, knowledge of English and infirmities were not recorded in respect of the indigenous population both in the Districts and in the States.

24. The Census of 1911 was the first real Census and covered the whole Census of 1911. province. It was taken by actual enumeration. In the Regular Areas inhabited

practically entirely by aliens, the census was carried out synchronously by actual enumeration of individuals on the Standard Schedule. Elsewhere the enumeration was conducted on a modified schedule adopted to suit local susceptibilities. The schedule together with supplementary enquiries fell short of the Standard Schedule in so far as the record of Civil condition and age was omitted. Civil condition was omitted on political grounds, age on account of ignorance of individuals or headmen to furnish even approximate ages. The 1911 Census, however, went a step further in collecting a mass of statistics of considerable administrative value for the very wide range of clans, sections and sub-sections of all indigenous tribes while it stole a march on the Indian Census in respect of bilingualism. Sir Denys Bray, my far-seeing predecessor of 1911, brought within the range of enumeration statistics of bilingualism which in subsequent decades attracted considerable attention of scientists and eventually in 1931 figured in the Standard Indian Schedule at the special request of European scientists.

# 10 CHAPTER I.-DISTRIBUTION AND MOVEMENT OF THE POPULATION.

25. Comparing like with like, that is to say, excluding from the population of 1911 the areas not censused in 1901, the decennium ending with 1911 disclosed a decrease of 72.268 persons, or 10 per cent. of the total population. This decline was not due to any pestilence nor to any other unusual disturbing influences. for, conditions during the decade were on the whole normal. It was due chiefly to over-estimates in 1901. In his report on the Census of 1901, Mr. Hughes Buller remarked that the Extra Assistant Commissioner who was in original charge of the operations in the enumeration stage thought that the numbers of the Brahui tribes were excessive and that those for the Jhalawan country should be received with special caution. "The numbers in Jhalawan." as subsequently pointed out in the 1911 Report. "were generally felt to be pitched too high." The idea that there was a tendency among tribal chiefs to exaggerate numbers of their tribesmen cannot be brushed aside without giving it due weight. The larger the number of followers, the greater was the importance of the Chief according to the criterion of strength of those backward days. The secret of tribal prowess was being exposed to the public eve for the first time, so the temptation not to look small among rival chiefs was irresistible. The real strength was thus possibly magnified. And in doing so they evidently not only included in their estimates the numbers present but also all those families which had migrated to Sind permanently or to both Sind and Kachhi for the winter season.

Census of 1921.

26. In 1921 the final Census was taken on the 18th March. The division of the province into synchronous and non-synchronous areas, the forms of the Standard and Local Schedules and the procedure adopted for enumeration were identical with those of 1911. The Census was carried out by actual enumeration as in 1911 excepting a small portion of the Fort–Sandeman Tahsil (Kakar Khurasan) where owing to the disturbed condition of the borderland after the rising of 1919, statistics were collected by estimates. Thus, for practical purposes, the operations covered the whole province. The total population as shown in the

margin revealed a drop of 35.078 persons in the decade ending with 1921. This was largely due to the influenza epidemic of 1918 followed by a serious outbreak of cholera, scarcity and famine in 1920 and 1921. The influenza epidemic alone

claimed 61,452 victims which is believed to be exclusive of a considerable number of unrecorded deaths in outlying areas. All told, the total loss from this cause was not less than 70,000. The death roll from cholera and famine and scarcity was not very large but famine and scarcity induced temporary emigration on an extensive scale and large numbers escaped enumeration within the province.

But for the presence of large numbers of alien immigrants in 1911 ... 42,309 G66,166 grants composed of troops and followers, railway gangmen and other employees, traders and immigrants trom Afghan territory in consequence of the Great world war and subsequently the Afghan war, the decline disclosed by the Census of 1921, would have been

considerably greater.

Census of 1931. Conditions of the Decade.

27. The past decennium (1921-31) opened under unfavourable conditions. The Sheranis and other tribesmen of Zhob who had been driven across the border into Afghanistan and the Waziri country during the troubles of 1919 had not all returned to their homes before the end of the last decennium. In subsequent years some of them gradually came in and settled down again. The drought of 1920-21 resulted in scarcity which culminated in famine in 1921-22. In 1922-23 the rainfall was generally timely and well distributed and conditions on the whole were better. The years 1923-24 and 1924-25 were comparatively prosperous ones except that grazing was scarce in the Mari-Bugti country in 1924-25. In 1925-26 the rainfall was below the average, and the winter rains were deficient and untimely. The crops were damaged by severe cold. Parts of the province, especially the Mari and Bugti tribal areas and the Chagai district were threatened with scarcity. In 1926-27 rainfall was above the average. Crops were better and grazing and fodder facilities were generally adequate. Locusts appeared about the end of the year and did some damage to crops. In 1927-28 and 1928-29, the rainfall was below the average. In some parts locusts did some damage in 1927-28 and there was scarcity in the Mari and Bugti country. Elsewhere agricultural conditions were unfavourable. Spring crops were below the average owing to damage caused by locusts and cold winds and grazing was poor. 1929-30 and 1930-31 were years of fitful rain-

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- fall. In some parts it was above, in others below the average where it adversely affected the autumn crops. Conditions were bad in Chagai where both autumn and spring crops failed. The Sibi district, however, suffered most from deficient rainfall and ravages of locusts. In other parts of the country agricultural conditions were on the whole normal.
- Thus the unfavourable conditions under which the decennium commenced continued more or less unmitigated, though in a milder form, throughout the period in one part or the other. The scarcity and famine which prevailed throughout the province in 1920-21 and 1921-22 and partly in 1922-23 caused serious devastation among the flocks. Emigration naturally set in, as always happens, and scattered large numbers in all directions across the provincial frontiers. Shifting sands brought in from the deserts of Chagai by clouds of sand-storms laid waste a considerable area of arable lands in the Mastung Valley and closed down a large number of perennial sources of irrigation. Down in the plains of Kachhi, many villages were deserted owing to the inability of cultivators to utilise flood water on which the population mainly depends. It is difficult to estimate the numbers that left their homes to save their lives outside the province, but there is no doubt that they amounted to several thousands.
- 29. Several parts of the province were declared famine-stricken areas during the earlier years of the decennium. Relief works were opened in British territory which cost over Rs. 2,16,000. Gratuitous relief amounted to over Rs. 1,37.000. Special Takavis to the extent of over a million rupees were also distributed in cash and kind, in addition to the ordinary Takavi loans, amounting to Rs. 23.62.000. A considerable portion of the special Takavi loans was eventually written off besides remissions of revenue amounting to over Rs. 1.50.000, a sure proof of the fact that economic conditions during the decade were bad enough for the natural growth of population.
- Diagram No. 3 shows the rise per cent. on the wages prevailing at the end of the preceding decade. It seems that the rise was the lowest in the case of the Civil Junior Clerks but this is not the case, for, this class of employees had received their due share just before the commencement of the decennium under review. Prices ruled high during 1921-22 and 1922-23. There was a sudden drop during the following two years. They began to rise again in 1925-26 and remained practically stationary when in 1930-31 they fell to a level which had never been reached before.
- 31. Except in the urban areas which are well supplied with means of Public Health. medical relief, the standard of health was generally low in consequence of scarcity and famine and the general economic conditions after the famine years. To make matters worse, before the rural population had time to show signs of recovery. another serious visitation of cholera coupled with outbreaks of small-pox and measles caused considerable loss of life in the beginning of the decade. In the latter part of the decennium, however, public health regained normal proportions.
- 32. During the decade under review, motor traffic almost completely dis- Communications. placed wheeled traffic and pack animals in the Districts except in remote areas. In the States, motor traffic continued to increase. All headquarters stations both in British territory and the States were connected by metalled or fair weather roads fit for motor traffic. Mechanical transport is becoming more popular for transport of passengers, agricultural produce, and trade goods in rural areas and is causing some anxiety to the Railway Department. By the extension of the Zhob Valley railway from Hindubagh to Fort Sandeman. 132 miles of rail-road were added during the decennium.
- 33. As has been explained, the conditions of the past decennium were Movement of not very favourable to the normal growth of population. Yet the Census of 1931 Population. discloses an increase of 68.992 persons since 1921. The actual and percentage increases are exhibited below:

		А	CTUAL PO	PULATION			AI INCRES DECREASE		Percent or	IAGE INC DECREASI	
		1901.	1911.	1921.	1931.	1901- 1931.	1911- 1931.	1921- 1931 <u>.</u>	1901. 1931.	1911- 1931,	1921- 1931.
Baluchistan Districts States	•••	382,106	414.412	420,648	868.617 463,508 405,109	$\pm 81,402$	-49.096	$\pm 42,860$	-7 +21 -5	4 12 4	+9 +10 +7

### 12 CHAPTER I.—DISTRIBUTION AND MOVEMENT OF THE POPULATION.

The main causes which can contribute to an increase are threefold, namely, double-counting, balance of immigration, and natural growth. In a province which is subject to constant waves of migration, double counting is inevitable. Special measures were taken in 1931 to reduce errors from this source to a minimum and I have no doubt that the numbers have not been inflated to an extent which would vitiate the results. The various tests to which the statistics have been subjected tend to confirm this conclusion. We have thus to look to balance of immigration and natural growth as the two main causes of increase.

34. Eliminating the gain by immigration and adding the loss by emigration, we find that the increase in the past decennium due to natural growth was 39,505 but that compared to the previous decade (1911) there has been a decline amounting to 31,318. Details are shown below:—

,		ACTUAL NUMBERS.			VARIATION PER CENT.		
		1911.	1921.	1931.	1911-21.	1921-31.	1911-1931
Total Census population		- - 834,703	799,625	868,617	-1	+9	+4
Add-Loss by emigration		76,273	60,415	42,594	_21	-29	-44
Total		910,976	860,040	911,211	-6	+6	
Deduct-Gain by immigration		58,500	78,387	90,053	+34	+15	+54
Balance—Natural population	••;	852,476	781,653	821,158	-8	+5	- 4

It will be seen that the rate of natural growth between the intercensal period 1921-31 was 5 per cent. but compared to the population of 1911, there was a decline of about 4 per cent. These figures do not disclose the true state of affairs. The natural population of Baluchistan in 1911 was 852,476. If we add to our natural population for 1931 the 70,000 lives which Baluchistan lost in its recorded and unrecorded victims of the influenza epidemic we get a total of 891.158 which means an increase of 4:5 per cent. instead of a decrease of 4 per cent. since 1911 as shown above. The fact is, it is not safe to commit oneself to any definite conclusions in view of the serious disturbance which is caused by migration at each successive census. We have no record of vital statistics to measure the growth of population. The only locality where registration of vital statistics is supposed to be compulsory is the town of Quetta, statistics for which are given in Subsidiary Table 5. This record is hardly of any use owing to the shifting nature of the population which is almost entirely alien. An attempt was made in 1911 to collect statistics of births and deaths for 6,641 families from all parts of the country. In 1921, figures were collected for 3,582 families but, in 1931, a more elaborate form was used for this purpose, and the number of families examined for fertility and mortality was 39,744. The results are exhibited in the subjoined table:

Census Year.			Survivals per thousand children born.
1911	••	6,641	613
1921	• •	3,582	622
1931		39.744	669

Though the rate of survivals is fairly high and shows a steady increase yet it hardly serves any useful purpose for any definite deductions. Again, we have no means of ascertaining the number of emigrants into Afghanistan and Persia which have a frontier of 1.281 miles with Baluchistan. Similarly we lose all our fishermen, traders and others from the Makran coast who may be on the high seas on the Census night carrying on business outside Baluchistan waters. And lastly I am convinced that our loss of population is considerable owing to incomplete record of birthplace, for, emigrants who are mostly ignorant cannot give correct answers and enumerators in foreign lands cannot classify them accurately. This is proved by the statistics of Baluchistan emigrants, and of Brahuis, and Brahuis

		Baluchistan emi <b>g</b> rants.		Brahui langnage speakers.
1881	•••			24,510
1891	•	••	29,907	28,984
1901			47,758	47,898
1911		69,373	60,389	28,930
1921	• •	54,352	54,391	45,000
1931		35.449	71.827	79.561

speakers censused in the Bombay Presidency shown in the marginal table. While the number of emigrants from Baluchistan censused in Bombay has fallen by 35 per cent.. the number of Brahuis and Brahui-speakers has risen by 32 and 77 per cent. in ten years. This enormous increase cannot possibly be attributed to natural growth without additions by immigration, and the anomally only serves

to strengthen the suspicion that emigration statistics are unreliable as a guide.

- 35. With so many disturbing elements which influence the movement of population of this province, it is hopeless to draw any definite conclusions and I cannot do better, after a fruitless struggle, than leave the subject by repeating the opinion formed by Sir Denys Bray after a laborious research in 1911 that "the more clearly the nature of the problem is realised, the more hopeless it appears to attempt to measure the increase or decrease that has occurred in the population of Baluchistan during the past ten years."
- The historical, physical and economic factors influencing the distri-Variation? by bution of population have been fully discussed in the 1911 Report. Here I shall Districts and confine the discussion to a brief analysis of the more important factors concerning States and their the variations in respect of each district and the states.

  Divisions. the variations in respect of each district and the states.

37. Statistics of variation in population and density for districts since Districts. 1921 are shown in the marginal Sibi.

	Popula	TION.	Varia-	DEN	SITY.	
Districts.	1921.	1931.	tion.	1921.	1931.	
DISTRICTS	420,648	463,508	+42,860		9	
Quetta-Pishin	135,809	147,541	+11,732	28	31	
Loralai	82,473	86,087	+3,614		11	
Zhob	56,668	57,963	+1,295	5	6	
Bolan	4,874	4,688	-186	14	13	
Chagai	22,616	24,224	+1,608	1,	3	
Sibi	118,208	143,005	+24,797	11	13	
Administered Area	80,249	87,781	+7,532	21	22	
Mari-Bugti Country	37,959	55,224	+17,265	5		
(a) Mari Country	14,501	24,860	+10.359	4	7	
(b) Bugti Country	23,458	30,364	+6,906	6	8	

The Sibi district tops the list with an increase 24.797 persons or 21 per cent. The Mari-Bugti tribal area of the Sibi district shows highest increase of 17,265 or 45 per cent. Taking the two areas separately, the Mari country alone accounts for an increase of 71 per cent. This high rate of increase is discounted partly by a decrease of 24 per cent. in

the adjoining tahsil (Kohlu), which is inhabited chiefly by Maris who step across into the Mari country in winter in search of pasture. The Bugti area has been content with a more digestible increase of only 29 per cent. Both Maris and Bugtis are pastoral tribes. Both lost large numbers in 1921 by emigration due to famine and scarcity, the Maris perhaps in a much larger measure, and recovered their emigrants with the return of normal conditions in the decennium under review. Both are turbulent rival tribes with an historic record of insatiable jealousies which year in, year out end in the spilling of valuable Baloch Their jealousies have so overgrown normal proportions that, despite the evident disadvantages of exaggeration or suppression of numbers, a rival section is liable to succumb to the temptation of looking large by its numerical strength. I suspected the accuracy of the figures and personally interviewed the Mari Chief. I was assured that the numbers at the previous Censuses had been understated and that at the Census of 1921, they were necessarily low owing to the causes stated above. Amongst the Maris, as amongst some other tribes, the periodical division of agricultural land is based on the number of males of all ages. Similarly, in criminal cases compensation is assessed on the numerical strength of sections or clans or even on the whole tribe. The Mari Chief assured me that only in the year preceding the Census he had an opportunity of estimating the strength of the tribe which was very near that disclosed by the Census. The argument, I am inclined to admit, deserves consideration. Nevertheless, the recovery appears surprisingly rapid for both tribes.

The administered area of the Sibi district as distinguished from the Mari and Bugti tribal area shows a gain of 7,532 persons or 9 per cent. to which the Sibi tahsil contributed 5.067 persons. This was due to temporary immigration on a larger scale consisting mostly of Brahuis from the Sarawan and Jhalawan divisions of Kalat and the enumeration of the train population which, had the train not been late on the Census night, would have been enumerated in Bolan. The Nasirabad tahsil shows the next higher increase, namely, 6.178 persons or 20 per cent. Here, as elsewhere, the increase is not entirely natural, for, numbers were swelled to a small extent by alien gangmen working on irrigation works and by indigenous labourers from adjoining areas who move down to the plains to escape the winter in the highlands or from the plains of Kachhi to earn a living. The decrease in the Kohlu and Shahrig tahsils is due entirely to the annual winter migration.

Quetta-Pishin.

39. Next among the districts stands Quetta-Pishin with an increase of 11,732 or 9 per cent. followed by Loralai and Zhob with 3.614 and 1.295 persons or 4 and 2 per cent., respectively. The Quetta tahsil accounts for an increase of 8,426 persons or 12 per cent. The actual increase, however, in the rural population which is the natural resident population is only 3. The Quetta town alone, which has a floating population, contributes an increase of 9 per cent. The Pishin tahsil shows an increase of 7 per cent. The loss to Chaman of 5 per cent. should have been actually greater, for the Achakzais were censused after some of the families who winter in Afghan limits had left British territory, but this loss was nearly counterbalanced by immigration due to the expansion of the town which shows an increase of 1.824 since 1921.

Bolan.

40. Bolan, in spite of gain of population by the opening of a Central Jail at Mach and the increase in the number of indigenous inhabitants amounting in all nearly to 2.500 persons, shows a decrease of 186. This is entirely due to the absence of temporary workmen on roads and railway gangmen and employees who were discharged after the close of the Afghan war.

Loralai.

In the Loralai district which, as a whole, shows an increase of 3,614 or 4 per cent. the Duki tahsil contributes the highest percentage increase of 14. Barkhan with 13 follows next, the increase being due largely to Afghan nomads. Bori and Musakhel have an increase of 4 each. These two tahsils are subject to least disturbance from migration and the increase in their cases represents approximately the normal rate of growth. The increase in Duki is due partly to internal migration from Sanjawi as well as a larger number of Afghan nomads. The absence of Afghan Powindahs at the Census of 1931, as well as the winter emigration of its permanent summer population account for the decrease of 17 per cent. in the Sanjawi tahsil.

Zhob and Chagai.

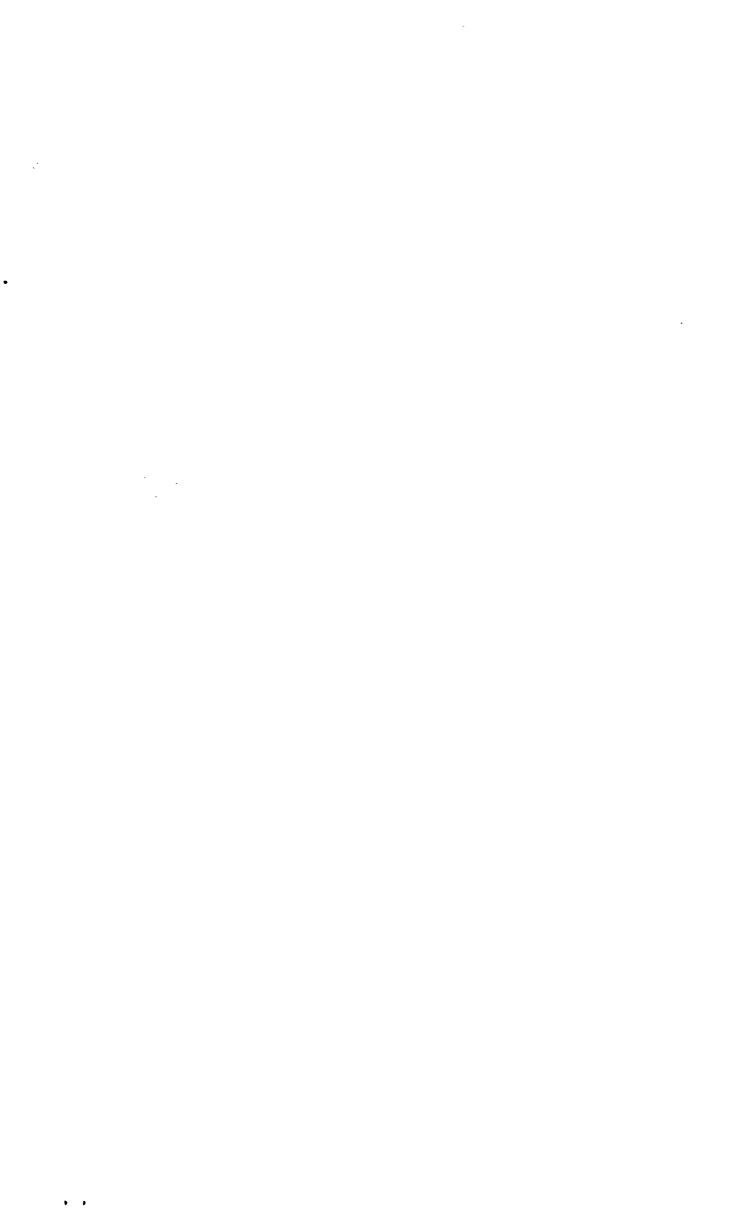
42. In Zhob, with an increase of 2 per cent. only. Killa Saifullah shows an increase of 13 per cent.. Hindubagh a decrease of 12 per cent. and Fort Sandeman an increase of 4 per cent. Here also winter migration is mainly responsible. The same remarks apply to Chagai which shows an increase of 7 per cent.

States Kalat.

States and		POPULA	TION.		DENSITY.		
Divisions.		1921.	1931.	Varia- tion.	1921. 193		
STATES		378,977	405,109	+26,132	5		
Kalat		328,281	342,101	+13,820	5	ā	
Sarawan		54,262	28,464	-25,798	10		
Jhalawan		79,710	88.978	+9,268	4	-4	
Kachhi		75,153	105,886	+30,733	19	$2\epsilon$	
Dombki-Kahe	TI						
Country		19,558	26,953	+7,395	14	20	
Makran		71,860	68,462	-3,398	3	:	
Kharan		27,738	23,358	4,380	2		
Las Bela		50,696	63,008	+12,312	7	9	

43. Variations in the population and density of States are exhibited in the marginal table. Kalat, including Kharan, has contributed a modest 4 per cent. during the ten years 1921-31. Taking the divisions individually, Kachhi accounts for an increase of 41, Dombki and Kaheri 39 and Jhalawan 12 per cent. while Sarawan heads the list with a fall of 48 followed by Kharan and Makran with decreases of 16 and 5 per cent., respectively. The loss of Sarawan is the gain of Kachhi

and the Dombki-Kaheri country where Brahuis from Sarawan and Jhalawan own agricultural lands and find grazing for their flocks in winter. Not only do the land-owning Brahuis. their satellites the Loris and other labouring classes find shelter in the plains but also nomads from Shorawak and other parts of Afghanistan and from the Chagai Agency follow suit in considerable numbers, thus causing an abnormal rise in the resident population of the plains. The increase would have been larger but for the fact that about 20,000 Brahuis returned much earlier to Jhalawan from the plains of Kachhi and Sind owing to timely rains which accounts for the increase of 12 per cent.



DENSITY. 15

The decreases in Kharan and Makran are due to the annual winter migration into Sind and elsewhere.

44. Las Bela shows an increase of 24 per cent. against 4 of Kalat. An Las Bela.

Race.		POPULAT	ION.	Variation.
Truco.	-	1921.	1931	variation.
Baloch		4,293	6,497	+2,204
Brahui		7,292	8,277	+985
Lasi		23,052	30,875	+7,823
Jatt	••	$2,\!475$	4,323	+1.848
Angaria	!	3,363	3,962	+.599
Burra	••!	4,279	3,397	-882
Jamot		6,658	5,104	-1.554
Runjha		5,027	4.617	-410
Sheikh	!	3,725	4,261	-536
Mangia			2,555	-2,555
Shahok			1,305	+1,305
Mondra			3,231	+3,231
Gonga			2,443	+2,443

increase of 12.312 persons in ten years in a total population of 50.696 in 1921 is remarkable. The principal contributions by indigenous races to this apparently abnormal increase are shown in the margin. The increase (1.874 persons) among the Baloch is contributed mainly by the Sangur tribe and is due either to a change of classification or the emigration in 1921 of a

large number of members of this tribe to Sind. The increases among the Brahuis are due to seasonal migration which vary from year to year. It is difficult, however, to trace the causes of the abnormal increase among the Lasis which amounts to 7,823 or 34 per cent. The marginal table gives the strength of each of the Lasi tribes in 1921 and 1931. The classification of tribes no doubt underwent some change in 1931 owing to the separation of some of the minor tribes and their amalgamation with the five main tribes called the Panj Raj but it is difficult to account for the large increase of 34 per cent. unless the decline in 1921 is attributed to their wholesale emigration to Sind owing to scarcity and subsequent famine in 1920 and 1921 which is most probable in view of their close proximity to Karachi.

45. Map No. 7 illustrates the density of districts and states for 1931. Density.

Districts and	Persons p	er square	mile in
States.	1911.	1921,	1931.
DISTRICTS .	. 8	8	9
Quetta-Pishin	26	28	31
Loralai .	. 11	11	11
Zhob ·	. 7	5	6
Bolan	. 8	14	13
Chagai .	. 1	1	1
Sibi	. 10	11	13
STATES .	. 5	5	.5
Kalat .	. 5	5	5
Las Bela .	9	7 i	9

In the marginal table are given statistics of density for three censuses. These figures do not represent the actual state of density in the countryside; for miles and miles outside town areas and railway premises not a soul, not even a bird is to be seen over many parts of the province while in some tracts there are more grave-yards than inhabited villages. Excluding the Regular Areas occupied by the shifting population living in towns and

cantonments, railway premises, headquarters stations, etc., the figures of density for 1931 shown in the following table will be found to be interesting:—

	P	ersons per square mile excluding Regular Areas (1931).	Persons per square mile including Regular Areas (1931).		1	Persons per square mile excluding Regular Areas (1931).	
DISTRICTS		7	9	Chagai		1	1
Quetta-Pishin		16	31	Sibi		$1\overline{2}$	$1\overline{3}$
Loralai		11	11	STATES		5	
Zhob		5	6	Kalat		5	5
Bolan	• •	1	13	Las Bela		9	9

The Chagai district is the most sparsely populated with a density of 1. The Quetta-Pishin district is the most densely populated tract in the province with 31 persons to the square mile. Compared with districts of adjoining provinces these figures present an interesting contrast. The most thinly populated district of Sind, Thar Parkar, has 3 more persons to the square mile than the most densely populated district (Quetta-Pishin) in Baluchistan. In the Punjab, the minimum density is 56 in the Dera Ghazi Khan district. In the North-West Frontier Province, Dera Ismail Khan, the most thinly populated district, has 79 persons to the square mile against 31 of Quetta-Pishin.

46. In the Regular Areas "House" was defined as the dwelling place of Houses. a commensal family including its resident dependents such as widows, servants, guests, etc. This term also included hotels, serais, cooley lines, encampments, religious places, mosques, temples, etc., shops, godowns and garages where, in the majority of cases, a single person was found sleeping on the Census night. In the Tribal Areas censused on a modified schedule, the termhad a much wider application. It included not only the houses made of sun-dried and baked bricks

as defined in the Regular Areas but also mud huts of a primitive type, the Kizhdi or Gidan (the common goat-hair blanket-tent of the nomad and semi-nomad tribesmen). shelters made of dwarf-palm mats, dug-outs covered with conical roofs of juniper bark and branches. Jhuggis and Bhungis or mat-hut shelters, and even caves in hill-sides.

47. The marginal table shows that there is a strong tendency towards

		TRIB	AL CENS	rs.	VA	RIATION.	-	EAC	ENTAGE I CLASS POPUL	то	The purely nomadic
		911.	1921.	1931.	1911 to 1921.	1921 to 1931.	1911 to 1931.	1911.	1921.	1931.	population fell from 33
Nomad Semi-nomad	. 2	71,696 55,338 96,995 19,363	704,789 157,744 125,025 422,020	191,647 90,434	$ \begin{array}{r} -66,907 \\ -97,594 \\ +28,030 \\ +2,657 \end{array} $	+33,903 $-34,591$	-63,691 -6,561	33 13	100 22, 18 60	100 25 12 63	in 1911 to 22 per cent. in 1921. It rose to 25

per cent. in 1931 but, if the Afghan nomads censused in the province in 1931 were excluded, the percentage would fall to 16. Semi-nomads fell from 13 in 1911 to 12 in 1931 while the proportion of settled inhabitants rose from 54 in 1911 and 60 in 1921 to 63 in 1931.

Families.

48. The number of persons per house or family as shown in the marginal

Districts and	Persons por family popul		! 	or family	per house y on total lation.
States.	1931.	1921.	Districts and States.	1931	1921
BALUCHISTAN	5	5	Sibi	6	6
DISTRICTS	· 5	5	Administered area	5	5
Quetta-Pishin	. 5	5	Mari-Bugti country	7	9
Loralai	. 5	5			
Zhob	. 5	5	STATES	5	5
Bolan	. 3	3	Kalat	5	5
Chagai	. 4	5	Las Bela	5	. 5

table is the same as it was at the last census except in the case of the Mari-Bugti tribal country where it dropped to 7 from 9 in 1921, and Chagai which shows a decrease of one person per house.

49. Subsidiary Table 9 and the figures in the margin show that the num-

Districts and States.	$^{L}$ 'sq	Houses per uare mile in ne Province.		Districts and States.	Houses per square mile in the Province
BALUCHISTA	N	1	ŀ	Chagai	• • • • • • • • • • • • • • • • • • • •
DISTRICTS  Quetta-Pishir	••! •••	2 6		Sibi	2
Loralai		$\overset{\circ}{2}$		STATES	1
Zhob		1		Kalat	1
Bolan		5	1	Las Bela	2

ber of inhabited houses per square mile for the province is 1. It is 2 in the districts of Loralai and Sibi and the Las Bela State. The Quetta-Pishin district being densely populated has 6 houses per square mile and goes at the top. Turning to Chagai

District, the area is so vast and the number of houses so small that there is only one house to two square miles. The most densely populated tahsils are Quetta in the Quetta-Pishin District and Nasirabad in the Sibi District where the number of houses per square mile works out to 26 and 8. respectively. In the Quetta tahsil the number in 1921 was 29. The decrease of 3 in 1931 is due mainly to the exclusion of houses for the Strictly Military Areas. In Nasirabad, however, the increase of two is real owing to increase of population due to greater irrigation facilities. The two sub-divisions of Kalat State (Kachhi and Dombki Kaheri country) though densely populated have 4 and 3 houses, respectively, per square mile.

of Baluchistan has increased by 68,992 or about 9 per cent. between 1921 and 1931. Splitting up the population into the three main groups, namely indigenous, semi-indigenous and alien, according to the classification first introduced in the 1911 report, we find that the contribution of the indigenous group towards the total increase amounts to 7 while that of the other two groups together represents only about 2 per cent. Before proceeding further it appears necessary to give a brief description of what is actually meant by this threefold

classification.

The indigenous group represents the true indigenous inhabitants of pre-British days who are, broadly speaking, united by bonds of common weal and woe, who are subject to the system of tribal responsibility and who possess a share in tribal lands, together with the dependent occupational groups that have been attached to the various indigenous tribes from the earliest times as their cultivating classes or as their artizans, or as musicians or domestic servants. The

Summary,

SUMMARY. 17

second group, semi-indigenous, consists of the Buzdar Baloch and the Durrani and Ghilzai Pathan and Hazaras. The Buzdars who were at one time indigenous to Baluchistan emigrated to Dera Ghazi Khan. About 1,800 Buzdar were censused within the Province in 1931. With the exception of only a few, these are now settled inhabitants of Baluchistan. In the same way the Durranis who are Afghan immigrants are now permanently settled in the Province. Of the 14,000 odd Ghilzais, over two-thirds are Afghan nomads whose numbers fluctuate from year to year. The Hazaras who are mostly employed in the army still look to Afghanistan as their home and are strictly speaking all aliens. The third group, the aliens, includes all other foreigners—Europeans, Anglo-Indians, and all other orientals whether domiciled or not.

It will be observed that the grouping is, on the whole, only a rough one. Its correctness was questioned at the Census of 1931 in alien circles on the ground that the grouping is an arbitrary one in so far as it makes no distinction between the purely nomad and aliens on the one hand and on the other the domiciled semi-indigenous and aliens who now claim to be permanent residents entitled by domicile to be included among the indigenous inhabitants. The objection appears to be more in the nature of a shadow of the changing future. Whatever view may be taken of this psychological manifestation, the fact remains that so far as the ordinary scope of a census is concerned the separation of the numbers of indigenous inhabitants from the rest of the population is essential in order correctly to measure the movement of population and its progress in various other directions. And unless special circumstances necessitate a different change of classification or grouping at the next census. I venture to suggest that the population be divided up into two groups only, i.e.. Indigenous and Alien, all persons not covered by the former category being lumped under the latter. The labour and expense involved in the threefold classification are out of all proportion to the results obtained. It is extremely difficult to maintain the distinction throughout the report and the simplification of the classification will accelerate work without sacrificing essential detail.

Reverting to the question of the increase it will be seen that the highest increase is disclosed by the semi-indigenous who have improved by 17 per cent, followed by the aliens who have gone up by 12 per cent, since 1921. The increase is lowest among the indigenous group whose rate of increase is only 8 per cent.

51. The chief interest must, however, centre round the true indigenous inhabitants. Unluckily here also migration causes such a serious disturbance that the increase cannot safely be put down wholly to the credit of natural growth. On the whole the facts and figures given in the foregoing paragraphs indicate that Baluchistan is not lagging behind in contributing its normal share in normal conditions to the ever-increasing population of the world. Where birth-rate is fairly high and the rate of survivals 669 per thousand—births, it is difficult to believe that the population is stationary. The fact is that poverty, lack of capital and failure of means of irrigation at home, higher wages and a more congenial winter climate in Sind for the Brahui, Baloch and Jatt, Lasi and Makrani,

Cer	rsused in Sind.	1931.
1.	Brahui language speakers .	. 79,561
2.	Makranis .	. 16,906
3.	Pathans .	135,519
4, 5, 6,	Baloch \ Jatt \ roughly Lasi	70,000
		301.986

and high profits with compound interest on trade goods and cash loans for the Pathan, have attracted into Sind and beyond during the past 50 years or so large numbers of Baluchistan tribesmen not only from Kalat and Las Bela States but also from the districts, particularly Pishin. The marginal figures extracted from the Bombay tables for 1931 and partly arrived at by estimates based on personal enquiries from tribesmen have an interesting tale to tell. The 135.519 Pathans

do not wholly belong to Baluchistan but there is no doubt that they include a certain number of emigrants from this Province.

52. This large emigration which is continually though slowly swelling the ranks of emigrants who have settled down in the Bombay Presidency is naturally responsible for the low rate of increase. It is, however, a far cry yet to talk of pressure on the existing means of livelihood. There is plenty of land and irrigation water for the extension of cultivation; the means to this end have alone been lacking. Large sums of money have been spent on improving the means of irrigation during the past ten years while several schemes estimated to cost several lakhs of rupees are under consideration for the District areas. A new era has dawned in Kalat. Barring natural calamities, the next decennium gives good promise of increase of prosperity as well as numbers.

### SUBSIDIARY TABLES.

### 1. Density, Water Supply and Crops (1930-31).

	5			Tr.	THE ARES	· /ACDES		-		AR	EA UN	DER	CROP	(ACRE	8).			
ICT AND	, it	mile.	Rain- al	10	TAL ARES	i (ACEES).	•		To	TAI.	WHE	AT.	Jυ	ΔR.	PALE	ZAT.	MINOR	CROPS,
HSIL.	9	sdan Sdan		Total.	Unculti- vable,	Culti- vabl».	Irri- gated.	Flood and dry crop.	Ini- gated.	Flood and dry crop.	Irri- gated.		Irri-	Flood and dry crop.	Irri- gated.	Flood and dry crop.	Irri- gated.	Flood and dry erop.
<u> </u>		2		4	5	<u>. 6</u> .	7	$\mathbf{s}$	9	. Ī0	11	12	13	14	15		17	18
-Pishin		31	7.67	599,315	351,001	248,314	136,365	111,949	43,251	38,378	29,718	33,909	354	510	2,439	1,103	10,740	2,856
	••	140	8:02	104,745	60,452	44,293	28.519	15,774	13,371	2,280	8,099	1,312	339	508	1.026	342	3,907	113
n	• •	17	8-23	494,570	290.549	204,021	107,846	96,175	29.880	36,098	21,619	32,597	15	2	1,413	761	6,833	2,738
istrict	• •	13	8.00	843,284	152,325	695,959	595,907	100,052	123,105	101.140	22,253	15,720	37,042	22,278	388	1	63,422	63,141
	• •	24	4.76	260,891	. 99,595	161,296	89,966	71,230	20,170	26,775	12,297	2,918	5.713	15,447	31	••	2,129	8,410
rig	• •	12	10:72	50,777	29,786	20,991	12,588	8,403	8,660	3,929	4.693	2,561	13	836	22	••	3,932	<b>5</b> 32
abad	٠.	45	4.13	500,066	7,539	492,467	492,467		94,159	*64,749	5,177	5,239	31,315	5,538	326	1	57,341	53,971
1	• •	15	10 56	36,610	15,405	21,205	886	20,319	116	5,687	86	5,002	1	457	9	••	20	228
ai Distric	t	11	8.85	723,910	485,775	238,135	94,976	143,159	21,262	52,491	33,606	61,915	450	10,205	1,026	99	13,924	4,421
wi	٠.	9'	7•5•	52,785	36.554	16,231	8,570	7,661	3,823	2,746	1.892	2,689	1	2	44	• •	1,886	53
	••	11	8:23	260.741	179,923	80.818	34,448	46,370	5,172	17,812	3,490	14.002	155	3.052	222	60	1,305	698
	• •	11	7-97	145,027	87,131	57,896	40,728	17,168	$9{,}24\bar{8}$	8,050	25,463	26,550	273	2,599	711	16	10,545	2,934
an	••'	16	13:70	265,357	182,167	83,190	11,230	71,960	3.019	23,883	2,761	18,574	21	4,552	49	23	188	73±
District	• •	6	9.01;	64,537	20,494	44,043	42,431	1,612	9,505	10,653	6,297	9,678	529	518	134	2	2,545	455
Saifullah	ı	6	5·5£	31,100	8,163	22,937	22,230	707	5,465	10,635	4,367	9,660	49	518	55	2	994	455
ubagh	••	$\mathbf{s}$	6.86	33,437	12,331	21,106	20,201	905	4,046	ls	1,930	18	480	••	79		1,551	••
	Pishin ict.  istrict  is abad  ai District  wi  District	Pishin iet.  istrict  ig  abad  ai District  District  Saifullah	Pishin   31	Rain-   Rain	Total   Tota	Total   CT AND   Fraction   Fraction   Pishin	CT AND   String fal	Total   Uncultivable   Cultivable   Cultiv	Total. Uncultivable. Cultivable. Irrivable. Irrivable. Series fall Total. Uncultivable. Cultivable. Irrivable.  Total. Uncultivable. Cultivable. OTAL AREA (ACRES).  TOTAL ARE	TOTAL AREA (ACRES).    Total   CT AND   Ext.   Total   Cultivable   Cu	TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL CRES).  TOTAL CRES).  TOTAL CRESS.  TO	Total Area (Acres)   Total Area (Acres)   Total Wheat   June	Total Area (ACRES).  Total Violation of Sile and	Total   Cart   Free	Total Area (acres)   Total A	TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL AREA (ACRES).  TOTAL WHEAT.  JUAR.  PALEZAT. MINOR MINOR AREA (ACRES).  TOTAL WHEAT.  JUAR.  PALEZAT. MINOR MINOR AREA (ACRES).  TOTAL MINOR MINOR AREA (ACRES).  TOTAL ARE		

<sup>\*</sup> Irrigated area cultivated as flood and dry crop area.

### 2. Distribution of the Population Classified according to Density.

					Тана	ILS, ET	c., wr	гн а Р	OPULA'	TION P	ER SQU	ARE MIL	E OF								
DISTRICTS AND	U:	SPER	5.	5	10.	10	15.	15	20.	20-	-25.	25	10.	40-	-45.	45-	- 50.	50-	-100.	100-	-150.
STATES.			, Population.	· Arca.	er Population	Arca.	Population	Arca.	⇔ Population.	Area.	Population.	Arca.	Population.	Area.	E Population.	alArca.	Population.	Arca.	Population.	Area.	Population.
-				4		- 6	7	- 8	•	_10	11	12 -	13	- 14			17	18_	19	20	21
BALUCHISTAN						,						4,660 10			••	821 3	36,634	• •	• •	548	<b>76,64</b> 9
		9.3	22.1	24.8	25.8	5 6	9 5						12.2	• •	• •	•6	4.5	••	• •	.1	5.2
Districts	17,	261	11,185	21,046	132,539	7,475	82,205	5,929	96,789	1,148	27,507	••	• •	• •	• •	821 3	36,634	• •	••	548	76,649
Quetta-Pishin	••	•	• •	••	••	• •	••	4,258	70,892	• • •	• •	••	• •	• •	• •	••	• •	• •	• •	548	76,649
Loralai	• •	•	••	676	6,313	5,540	59,340	1,309	20,434		• •	••	• •	• •	• •	••		• •		• •	• •
<b>Zh</b> ob			• •	10,315	57,963	• •					• •	• •	• •	••	• •	• •		• •			••
Bolan	•• •				• •	359	4,688		• •		٠,				• •						
Chagai	17.	261	11.185	2,775	13,039						••	• •					• •				
Sibi		•	• •	7,280	55,224	1,576	18,177	362	5, 163	1,148	27,507					821:	36,634				
Administered area	·	•		• •		1,576	18.177	362	5,163	1,118	27,597	• •			• •	821	36,631				• •
Mari-Bugti count	ry .		'	7,250	75,224														• •		
States	62,	629 18	30,798	12,362	91,472					1,359	26, <b>9</b> 53	4,060 10	5,886								
Kalat	62,6	629 18	30,795	5,230	28,464					1,359	26,953	4,060 10.	5,886								
Setrawin				5,230	28,161														-	••	• •
${\it Jhalawa}_{\it P}$	20,	795 -	11,971															• •	••	••	••
Kachli			:									1,060 10	5.886					••	• •	••	••
Dombki-Koher	; .									1,359							••	••	••	••	••
country. Makran	0-4 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 -	269 (	33,162	!				••	••	1,55		••	••	••		••	••	• •	••	••	••
Khara ·	15,				••	••	••	••	••	••	••	••	••	••	••	••	••	• •	• •	• •	••
Las Bela			9 -9 -,	7 199	63,005	••	••	••	• •	••	••	• •	••	••	••	••	••	• • •	• •	••	• •
	•• •	•	••		00,005	••	••	••	••	••	••	••	••	••	• •	• •	••	··•	. •	••	••

<sup>\*</sup>The figures in leaded italies denote the proportion per cent, which the area and population of each density group hear to the total area and population of the Province.

3. Variation in Indigenous Population by Districts and States.

		To	Total.		1	Indigenous	NOUS.		4	SEMI-IN DIGENOUS.	IGENOUS.		The second secon	ALIENS.	· ·	
Districts and Status,	1901-11	1901-11, 191121, 192131, 190131,	1921-31.		1901—111.	1911—21.	1921—31.	1901—31.	1901—11.	1911—21.	192131.	1901—31.	1901—111.	191121.	192131, [190131.	1901—31.
-	<b>†1</b>	<b>m</b> 		ا ب	<b>.</b>		œ	6	10		<u>. 51</u>	23	14	15	16	17
BALUCHISTAN	23,957		-35,078   +68,992 · +57,871	+57,871	+6,550	48,450	+56,181	+14,281	+ 10,851	-9,207	+ 3,264	+4,908	+6,556	+22,579	1.9,547	+38,682
Districts	+ 32,306		+6,236   +42,860	+ 81,402	+17,081	9,119	30,238	+38,200	+9,877	8,601	+3,409	4.4,685	+5,348	+23,956		+38,517
Quetta-Pichin	+13,561	+9,434	+ (0.459	-1 33, 551	+4,171	-5,530	+ 813	- 538	+4,529	-1,398	+871	- 500°t -	+-4,858	+ 16,162	+8,970	+29,990
Loralai	4 12, 137	+1,704	+3,614	:	:	4-3,167	+985	:	:	-1,984	1.213	:	:	+521	- 1,416	:
Zhob		-13,698	+1,295	:	:	-12,899	+1.176	:	:	-4,496	+615	:	:	4 3,697	-496	:
Silvi	+ 1,845	+2,275	+23,541	+36.661	+ 12,813	+3,474	+22,439	+31,148	+4,859	F88	+ 24x	-379	+258	-365	198 +	+5,892
Administered area	9cF++	+17	+5,311	:	:	+-1,154	+1,691	:	:	+844	+381	:	:	- 293	4-369	:
Mari-Bugti country		4.2,258	+18.200	:	:	-1 2,320	+ E,iH	:	:	+10	- 33	:	:	27	- 76F+	:
Bolan	:- 15.166	+1,522	-41,070	4 2,752	+142	+653	968+	+1.691	-167	+ 137	- 6T -	67	+ 185	+ 732	. 193	4 1,110
('hagai		1 1,999	+2,881	+ 8,535	**************************************	+1,816	+4,131	+ 5.899	+656	97-	<del>2</del> +	+1,111	4 47	4 3,509	-1,731	+1,525
States	8,349		-41,314 - 26,132	-23,531	-10,531	-39,331	+25,943	-23,919	+974	909—	-145	+223	+1,208	- 1,377	+334	+165
Kalat	13,445	-30,805	+ 13,820	-30,130	-16,611	-28,975	+13,569	-32,017	+1,082	-638	611-	+335	15,081	1,192	1 360 ⊦	+1,262
Sarawan	1.768	-9,519	- 25,798	:	;	-9,597	-25,61	:	:	+100	-51	:	:	6	001 -	:
Jhalawan	1,39,67.5	5 1,688	896.6-1-	:	:	-1,609	1 8016 -	:	:		î.f-	:	:	111 -	100 -	:
Kachhi	39,392 · · ·	909,11	+ 30,733	:	:	£86'91 -	190'00 +	:	:	126-	87 T	:	:	<i>06</i> 2—	He i	:
Dombki-Kaheri country	1,001	5.985	1.395	-::0:1::0	- 16,611	950,6-	- 5.102	-32,017	+1,083	- J <sup>3</sup> ,	- 101	33.7	18075	661 -	-17	+ 1,259
Makran	+, 1,942	-85	2,398	:	:	+ 136	organ o	:	:	1321	9-	:	:	- 137	99-	:
Kharan	<i>299</i> °€€	- 5.075	-1,380	:	:	911.6+	-1,337	:	:	<i>S9</i> –	- 18	:	:	-	9-	:
Las Bela	960'9-	+ 5,096 + + 10,509	+12,312	668'9+	+6,080	-10,356	+12,374	+8,098	-108	+35	98-	1	928-	-185	97-	-1,087

The figures in columns (2--5) against districts have not here a fjusted are ording to inter-district fransfers owing to the classification of the transferred units by Indigenous, Semi-Indigenous and Aliens not being available for the previous Censuses.

### 4. Variation in relation to density.

		MEAN DEN	SITY PER SQUAR	E MILE,	PERCENTAGE O	of variation Inc Decrease (—).	TREASE (+)
DISTRICT OR STATE.		1931.	1921.	1911.	1911-21.	1921-31.	1911-31,
1	-	2	3	 4 	5	6 	7
BALUCHISTAN		6	6	6	<b>-4·</b> 2	<del></del> 8•6	+4·1
Districts		9	8	8	+1.2	-10.2	+11.8
Quatte-Pi-lun		31	28	26	+8:2	÷8.4	+17.5
Loralai	••	11	11	11	÷2·1	-1.4	+6.6
$Z_{1}^{1}o'$		b	.5	7	-19.5	+2.3	-17:0
Bolan		13	14	Š	÷69·2	-3.8	+62.7
chagar	٠.,	ı	1	1	+22.7	÷7·1	+31.6
81.41	'	13	11	10	÷ 1·5	÷21.0	+22.9
A lministered area		22	21	21	-4.2	+9.1	+8.
Mari-Bugti country		`	5 '	j	-63	+45.5	+54
States		5	<i>,</i> 5	5	-9.8	+6.9	-3.0
Kalat		ñ		õ	-8.6	+1:2	-4:
Las B.la		g	7	9	-17:2	+21:3	+2:2

# 5. Vital Statistics for the Town of Quetta.

			Bur	rus.	$D_{EA}$	Ths.	
Sernd No	),	Year,	Males.	Females.	Males,	Females.	Remarks.
							1
TOTAL	• •	1911—1920	2,281	1,856	3,169	1,851	
TOTAL		1921—1930	*2,380	*2,081	*4,836	*2,384	*The tegistration of births is incomplete and the birth figures therefore do not supply correct and adequate information for statistical purposes.
ì	••	1911 1921	169 188	134 184	160 495	$\frac{93}{228}$	I
5	••	1912 1922	257 166	226 138	$\frac{167}{675}$	227 223	
3	••	$\frac{1913}{1923}$	258 162	210 129	197 390	123 142	
4	••	1914 1924	238 138	192 139	$\frac{243}{395}$	177 192	
5	••	1915 1925	$\frac{268}{498}$	199 450	319 412		
6	••	1916 1926	262 442	230 440	249 413	187 224	
7		1917 1927	241 297	194 190	380 525	264 319	ł
8		1918 1928	217 329	176 252	564 484	269	!
9	••	1919 1929	194 100	155 71	461 530	258 299	
10	••	1920 1930	177 120	140 88	429 517	181 257	

Norm.—Outside the Quetta Town there is no registration of births and deaths.

6. Racial Variation.

				1931.	. بــــ		-		1	1921.		:		1	1	!
RACE.	æ	REGULAR (ENSUS,	NSUS.		Тягв,	Tribal Census,		REGU	Regulak Census.		Tr	TRIBAL CENSUS.			Variation.	
	Persons.	s. Males.		Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	1911-21.	1921-31.	1911-31.
	7 1		1			= -	1-	æ	6	100		27	=======================================	· · · · · · · · · · · · · · · · · · ·	15	16
BALUCHISTAN	110,849	849 80,197		30,652	757,768	408,217	349,551	94,836	77,149	17,687	704,789	383,851	320,938	35,078	+ 68,992	+33,914
Indigenous	22,	22,824 15,3	15,315	7,509	737,301	396,626	340,675	13,239	10,173	3,066	690,705	375,826	314,879	- 48,450	+56,181	+7,731
Baloch	÷ :	1,366 2,7	2,794	1,572	221,675	120,066	609,101	1,446	1,004	352	171,949	94, 169	77,480	+1,205	4-52,646	+56,851
Brahuı	· ·	5,554 3,	3,784	022,1	162,034	79.744	67,290	2,738	2,270	89+	156,996	86,691	70,305	8,053	- 7.146	- 15, 199
Ратћац		7,342 5,5	5,271	- 890	168,665	90,198	78,467	4,349	3,705	f+9	169,712	92,184	77,528	- 11,032	4 1,946	-12,086
Last	:	<u>=</u>	· ==	:	31,799	16,622	15,177	:	:	:	23,212	12,365	10,847	296.1 -	- 8,600	+ 1,033
Jatt	:	977	5%5	21	76,180	11,542	34,638	1,105	707	368	62,086	34,298	27,788	- 15,206	- 13,966	-1,240
Second	:	831	951	087	21,145	10,576	10,569	267	17	150	19,698	10,150	9,548	- 1,031	11.711	+686
Other Mushms	<i>-</i> :	1,362	803	559	56,229	39,079	26,150	x7x	576	305	70.888	36.787	34,101	- 10,302	-14,175	-21,477
Hmdn	-î :	2,375 1.	1,408	1981	11,530	7,767	6,763	2,049	1,243	ŝ	15,430	8.420	7,010	+2,494	FL9-	+1,920
Sikh	:	<del>-</del>	es.	-	***	35	21	107	<u>.</u>	36	734	794	272	-1,958	-793	-2,751
Semt-Indigenous		6,805 4,	4,839	1,966	15,117	8,367	6,750	5,986	4,758	1,228	12,672	7,047	5,625	-10,857	+3,264	-7,593
Baloch	:	100	. 17	 ?}	1,705	915	062	<u>8</u>	091	æ	380	1,337	1,043	-516	-773	-1.289
Pathan	ຕົ :	3,696	176,2	. दुद्दा'।	13,322	7,401	5,921	3,446	2,934	515	10,021	5,643	4,478	068,8-	+3,551	662'e-
Others		3,009 2,	2,191	818	<u>6</u>	<u>15</u>	<u>8</u>	2,342	1,664	S.72	271	167	Iot	- 1,491	+486	- 1,005
Ali ens	84	81,220 - 60,	60,043 2	21,177	5,350	3,224	2,126	75,611	62,218	13,393	1,412	978	434	+24,229	+9,547	+33,776
Europeans	ř.	5,024 3,	3,802	1,000	:	:	:	4,751	3,966	785	:	:	:	+641	+273	+814
Anglo-Indians	<del>-</del>	379	500	179	:	•	:	13.7	129	105	:	:	:	+111	+ 145	+256
Orientals	7.5		16,041	19,776	5,350	3,224	2,126	70,626	58,123	12,503	1,412	826	434	+23,577	+9,129	+32,706
	-	-1 :	-			:	•		1				1 1 1 1 1		+	,

### 7. Persons per house and houses per square mile.

TAHSII, FIG.		Area ir square	Number of	Population	Population	Population per square		ses per e mile.
IMBH, 110.		miles.	houses.	Total.	per family.	mile.	1931	1921
1		2	3 	4	ة 	6	7	8
ALUCHISTAN I.—Districts		F 4 000	*166,644 90,116	868,617 463,508	5 5	6 9	1 2	1 2
(i) Quetta-Pishin District		4,806	25,772	147,541	.ī	3I	6	6
		3,052	11.055	53,375	5	17	4	3
. ~.		. 1,206	3,137	17,517	6	15	3	2
3. Quetta		. 548	13,980	76,649	5	140	$^{26}$	29
(ii) Loralai District		. i,525	16,402	86,087	.5	11	2	2 <sub>2</sub> 2 2 2 3
1. Duki		1,688	3,415	17,998	5	11	2	$^{2}$
2. Bori		. 1,671	3,598	18,532	5	11	2 2 2 2 3	2
3. Sanjawi		676	1.260	6,313	.5	9	2	3
4. Barkhan		1,309	3,661	20,434	45	16		3
5. Musakhel		2,181	4,468	22.810	5	10	2	$rac{2}{I}$
(iii) Zhob District		. 10.315	12.675	57,963		6	1	Ī
1. Fort Sandeman		6,458	6,543	32,989	á	3	1	1
2. Hindubagh		1 4 7 4	2,573	11,580	4	8	2	2
3. Kılla Saifullah		3.000	3,559	13,394	į	6	1	1
(iv) Bolan District		254	1,635	4.688		$1\ddot{3}$	ij	$\hat{I}$
(v) Chagai District		20.020	6,187	34,234	4	1		
		2 12 4 2	2,665	10,820	4	5	1	• ;
1. Nushki 2. Dalbandin melu			~,000	T(,*(,**()	-		-	
2. Damandin meru Sanjrani	.,	1 ~ 1. 1	3,019	11,185	4	1	••	
		414	503	2.219	4	$\tilde{\tilde{5}}$	1	i
3. Shorarud		71 100	25,045	1/3.005	Ü	13		2.2
(vi) Sibi District			17.350	87,781	õ	22	? 5	 4
(a) Administered area		3,997		27,507	4	24	õ	4
1. Sibi		1,148	6.138		5	2 <del>4</del> 12	2	3
2. Shahrig	• •	1.576	3,852	18,177 $5,463$		12 15	$\bar{3}$	3
3. Kohlu		362	1,006		., 6	45	8	э 6
4. Nasirabad		821	6,554	36,634	7		9	
(b) Mari-Bugti Country		7,280	7,195	55.224		8 7	1	1
1. Mari Country	• •	3,404	3,235	24.860	8 7			
2. Bugti Country	•	3,876	4,260	30,364	•	8	1	1
II.—STATES		80,410	76,528	405,109	5	5	1	1
(i) Kalat		73,278	65,007	342,101	5	5	1	I
1. Satawan		5.230	6.281	28,464	5	ق -	1	2
2. Thalawan		20,795	14.139	88,978	6	4	1	1
3. Kachhi		4.060	18.255	105.886	6	26	ſ	3
4. Dombki-Kahet:	Country	1,359	1,592	26,953	$\boldsymbol{6}$	20	3	2
5. Makran		23,269	15,464	68,462	4	$\boldsymbol{z}$	J	· 1
6. Kharan		18,565	6,216	23,358	4	, <b>1</b>	• •	
(ii) La- Bela		7,132	11.521	63,008	5	9	2	Ī

<sup>\*</sup>Excludes houses in the Strictly Wilitary Areas.

### 8. Distribution of Indigenous and Alien Population in the Regular and Tribal Areas.

			INDIGE	NOUS.		SEM	I-IND	GENO	US.		ALIEN	s.		
		REGULAR	AREA.	TRIBAL .	AREA.	Rest		TRIBAL	AREA.	REGULAR	ARLA.	TRIBAL	ARE 1.	Ya
DISTRICT OR STATE.		.: -:	Females,	Malos	Females.	Vales.	Famales	Males.	Females.	Males.	Hemales,		EFemales.	of Cens
. 1		r, Wales.	<u>:</u> :3	Ä,	<u>કે</u> 5	5 VI	<u>:</u>	N. S	<u>5</u>	Ĭo	<u>:</u>	i;Males'.	$\frac{\varepsilon}{13}$	]4
BALUCHISTAN		10,173	3,066 7,599	375,826 396,626	314,879 340,675	4,758 1,8.19	1,228 1,966	7,047 8,367	5,625 6,750	62,218 60,043	13,393		434	
Districts	٠.	10,141 11,601	3,053	171,037 189,187	142,445	4,750	1,228 1,961		5,420 6,600	61,838 59,701	13,315	508	2.126 178 1.732	19 19 19
}uetta-Pishin	٠.	3,473 5,462	1,326 3,143	41.292 38,171	36,115	2,900 3,247	1,004 1,520	-1.238	944 969	37,993 11,639	10,478 15,888	225	84 , <i>J</i>	19 19 19
oralai	• •	612 577	128	36,577 36,967	11,007 11,529	689 387	69 725	4,647	3,759 1,511	4,249 3,825	497 7.725	17:2	42 561	] !
ho',	• •	938 1,234	77 215	25,924 26,040	21,266 21,592	415	28 107,	7.1 9.76	47 137	7,782 6,364	115	4		1 1
Bolan	• •	819 1,429	139 <i>1</i> 84	309 279	23.8 399	145 99	2 26	,		1,631 1,612	328 197	. 8	$\frac{1}{9}$	1
chaga.	• •	964 1,723	272 1,011	8,450 9,863	7,305 8,793	107 107	29 33		239 239	3,261 1,348	31.8 19.1		4 82	J
ibi	٠.	3,305. 3,779	1,111 2.027	54,485 65,570	46,516 57,173	499 503	66 138		431 616	6,822 4,913	1,559 2,085		42 980	1 - I
Administered Area	• •	3,305 3,779	7,111 2,927	37,426 38,617	10,559 12,71_	199 303	66 138	720	119 615	6,827 4,915	<i>1.559</i> 2,088		.39 754	
Mari-Buqti Country	٠			27,076	77.977 24,451	• •	• •	26 4	79 1	• •		10 279	; 226	- 1
States Calat	• •	32 , 14	13 555	204,789 219,439	172,434	8 ///	٠. ي		<b>20</b> 5 150	380 342	<b>7</b> 8		2 <b>61</b>	
Sarawai	• •	711	13 356	178,004 783,106	145.852 156,250	10	!	~ 1 -	185 150	372 372	78 75		170 327	1
Jirdevari	• •	‡ <del>7</del>	21	29.946 15.152	23,679 12,742	6,	• •	156 116	77 62	178 88	۱۱. ۱۱	136	75 77	<i>1</i>
kachhi			• •	13,609 17,758 11,269	35,9,7 49,934 32, 70		• • •	10 18	35 15	62	• •	.38 149	11 42	Ī
Domkki-Kaheri Com		16	1	57,520 10,602	17,543 17,543 1,672	• •	• •	16, 24	5. 7.	1;4	• •	64 220	76 179	1
Maktan		••	12	14,586	12.550 33,975	• • •	• •	 5 21	 D	•••	•••	36 12	]8 [5	
Kharan		151	331	15 (5) 15,029	31 557 12,595	4	2		9	<i>191</i> 128	<i>[0</i> ]	20	19 19	I
Las-Bela		••	••	12,471 26,785	10,824 23,602	  I	• •	29 16	50 31 20	  8	• •	 173	01	ĺ
		••		33.339	29,42?		• • •	. 1	-17	٠. ٠		163	91 97	]

9. Area and Population of the Tribal and Regular Areas by Tahsils and Political Agencies.

		TRIB	TRIBAL AREAS.	v.		: :	REGULAR	AR AREAS	AS.			Ē	TOTAL.	1		IN TRÍBAL AREAS	ÍBAL AS	IN R	REGULAR AREAS.	: e4
E		-	Population.	TON.			<u>~</u>	Population	· ×	· •	Arca in	1	Population	 10 <b>N</b> .	ło	io 9	10 19q	per per	to 19q 10	$_{190}$
DISTRICT AND TAILSH.	Arca m square miles.		Occupied, Persons, Males, Females,	Males.		square Occur	picd	Persons.	Males. Females.			Occupied I	Persons.	Males, F	Females. Zo.	$\begin{array}{ccc} { m persons} & { m persons} & { m cons} & { m$	ouse. Zo.z houses	oX oX ocrsons of mile	Xo, perons house. Xo,	səsnon olim .ps
_	÷1	m	<del>-</del>	ت ن	; \$		æ	6	= ==		21	13	<u>±</u>	91	9		61 	1 🖺		s [ ];
BALUCHISTAN	134,438	38 143,735	5 757,768	408,217	349,551	200	22,909	110,849	80,197	30,652	134,638	+166,644	868,617	488,414	380,203	, -9	5	1 554	3	115
I,—Districts	54,037				163,285	191	22,574	109,350	79,131	30,219	54,228	90,116	463,508	270,004	193,504	7	35	1 573	-C	118
(i) Quetra-Pishin Pishin Chaman Quetra	7,156 3,048°2 1,198°9 508°9		5. 76,242 1 49,131 2 11,121 0 15,990	39,551 24,614 6,161 8,779	36,688 24,517 4,960 7,211	3.8 7.1 3.9 1.1	72,786 1,181 1,015 10,590	77,299 4,244 6,396 60,659	3,206 4,794 42,748	20,551 1,038 1,662 17,911	4.806 3.052 1.206 548	28.172 11,055 3,137 13,980	147,541 53,375, 17,517 76,649	90,302 27,820 10,955 51,527	57,239, 25,555 6,562, 25,122	31 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	40 IC IC IC	3 1,426 3 1,117 2 901 7 1,551	<u>0</u> 4 0 € .	266 311 143 271
(ii) Lorahi Duki Bori Sanjavi Barkhan Musakhel	7,523 1,686233 1,669-017 675-983 1,308-8	221 15,287, 233 3,309 017 2,812, 83 1,200 8 8 3,568 967 4,398	29,784 9 17,621 29 13,203 0 6,147 8 20,124 8 22,689	73,153 9,489 7,387 3,381 10,692 12,204	36,631 8,132 5,816 2,766 9,432 10,485	1.767 1.983 0.017 6.	7.115 106 7.86 60 60 7.0	6,303 377 5,329 166 310	4.783 4.077 120 209 95	1,252 1,252 1,252 16 101	7.625 1.688 1.671 1.309 2,181	76,402 3,598 1,260 3,661 4,468	86,087 17,998 18,532 6,313 20,434 22,810	97.936 9,771 11,464 3,501 10,901 12,299	38,151 8,227 7,068 2,812 9,533 10,511	20 x 2 5 5	काद्याचा व्यक्त	2 1,576 213 213 2,687 2 9,765 3 1,550 2 3,667	ខ្លុំ ភ្លុំ	27.9 60 3.52.9 465 2.12.1
(iii) Zhob District Fort Sandeman Ifindulagh Killa Santullah	6,448°9' 1,379°6	995 10711 8-9 5,415 9-6 2,158 6-5 3,168	7 48,345 5 25,754 8 10,112 8 12,479	26,309 13,896 5,433 6,980	22,036, 11,858 4,679 5,499	90 9·1 79·4 1·5	1,934 1,128 415 391	2,618 7,235 1,468 915	8,287 6,215 1,291 781	1,331 1,020 177 134	10.315 6,458 1,459 2,398	12,678 6,543 2,573 3,559	57,963 32,989 11,580 13,394	31,596 20,111 6,724 7,761	22,367 12,878 4,856 5,633	ゆすいに	'वस्त्रक <del>'</del>	795 1 795 2 18 1 610	はに手が	124 5 261
(iv) Bolan District	:	311 162	119 2	966	817	15	1.47.3	1.174	3.170	1,00,1	359	1.635	J.688	3.166	1.000		: •3	877	وي	86
(v) Chagai, District Nushki	2,355·3	016 1,529 53 2,218	9 19,516 8 9,154	19,5,3	8,943 4,246	90 5-7	1.608	1,708	$3,148^{\circ}$	I,560 558	20,036 2,361	6,187 2,665	658.01 F55.75	13,721	10.503		; 	335 195 1	÷5 <del>7</del>	ž s
Dalbandin including Western Sangram. Shotarud (vt) Shi District Shi Shai Shahrig Nastrabad *Kohlu Mari ('ountry)	11.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	• : 	2	.,		51 0 8 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1,130 3,638 2,638 2,612 704 3.17	2,934 108 13,248 9,766 2,040 1,374	1,951 8.985 6,288 6,288 1,564 1,093	983 4.253 3.4477 176 281 19	17261 414 17,85 1,148 1,576 821 3,404 3,876	3.019 25.0 £5 3.019 3.852 6.554 1.006 1.255	11,185 2,219 112,005 27,507 18,177 36,634 5,463 24,860 30,364	6,374 1,331 79,983 15,823 10,193 20,415 3,016 13,880 16,656	1,811 8,83 63,635 1,684 16,219 16,219 16,219 16,219 16,219 17,447	្ត ប្រាស់ស្ទាញ់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស្នាស់ស	: 	23. 7. 68. 7. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	:: u + u + u + u	88 188 188 1 : : :
IIStates (1) Kalat Sarawan *Jhalawan *Kachhi Dombki-Kahett Country Vakran Kharan			4.11	64 <del>-</del>	# -	on on → → × : : : : :	335 335 335 50 90 30 30 30 30 30 30 30 30 30 30 30 30 30	1,489 1,499 1,79 62 82 81	1,086 1,066 1,177 623 80 	<b>433</b> 133 133 140 150 160 160 160 160 160 160 160 160 160 16	80,410 73,278 5,230 20,795 1,060 1,359 23,269 18,565	76,528 65,007 6,287 11,139 18,255 15,464 6,216	405,109 342,101 28,461 88,978 105,886 26,953 68,462 23,358	218,410 184,915 17,516 17,987 57,841 11,553 36,483	186,699 157,186 72,919 40,991 18,012 12,100 51,979 10,855	10 10 to 10 10 10 10 10 10 10 10 10 10 10 10 10		1 167 1 167 1 179 1 4 4 3 147	चन्त्रसम्बद्धाः च	37
(ii) Las Bela	<u>:</u>	_			•	: :	:	:	:	:	7,132	11.5211	63,008	33,495	63.008 33,495 29.513 $9_1$ 5 $2$	9. at Tahsi	5 I headqu	2 arters and	: small c	: samps

\* 1. In column 7 against Kohlu, Jhalawan and Kachhi, the figures of area being negligible have not been shown as the population in columns 9---11 consisted of establishments at Tahsil headquarters of Survey parties, respectively, found on the night of the census.
†2. Excludes houses in the strictly Military areas.

### CHAPTER II.

### THE POPULATION OF CITIES, TOWNS AND VILLAGES.

Reference to statistics.

53. This chapter deals with the population of towns and villages in Baluchistan. The statistics are contained in the following tables:—

Particulars.		Table.	Part I of this Report— page	Part II of this Report— page
Towns and Villages		Imperial Table III	• •	5
Urban variation		Imperial Table IV		7
Urban population by religion		Imperial Table V	••	11
Distribution of the Population between Town and Villages	)8 	Subsidiary Table 10	28	••
Number per mille of total population and of each main religion who live in towns	•	Subsidiary Table 11	29	•••
Towns classified by population		Subsidiary Table 12	29	   ••
Tables compiled for the Quetta Municipality (printed in a separate volume).	y.		1	

Definitions. City.

54. A city for Census purposes means every town containing not less than 100.000 inhabitants.

Town.

- 55. A town includes every Municipality, all civil lines not falling within Municipal limits, every cantonment and other continuous collection of houses inhabited by not less than 5,000 persons treated as a town by the Provincial Census Superintendent.
- 56. The Census of all towns and cantonments was taken synchronously on the Standard Schedule with the exception of Bela, Pasni, Kalat and the suburbs of Mastung which were censused non-synchronously on the local modified schedule. The cantonments of Quetta, and all Military stations, which are not recognised cantonments, have for the first time been treated as towns and shown separately in the Census tables. With the exception of Quetta and Sibi Towns, all the places treated as towns have a population of less than 5,000 in each case. They have been treated as towns because they are either headquarters stations or have urban characteristics.

Village

- 57. In the districts, a village means a revenue mauza with all its attached hamlets. In the States, a village means not only the revenue mauza with its hamlets but also residential villages as well as localities which often containing no permanent dwellings are regularly occupied at certain seasons of the year by semi-nomadic population in the course of migration. A village also includes nomadic and semi-nomadic encampments outside recognised village limits. In such cases the encampment has been treated as a separate village under the name of the headman of the encampment.
- 58. All Railway gang-huts and roadside gang encampments have been treated as unclassed population.



DIAGRAM NO. 4							MATORIOLIAGIO
DIAGRAM	SHOWING PERCENTAGE OF URBAN AND RU	G PE	RCENTA	VGE	OF URB	AN	AND RURAL POPULATION OF BALUCHISTAN, 1331.
	Total Population	ion	UrbanPopulation	rtion	Rural Population	ation	
District or Divisions of States.	Persons	Percentage to total Population	Persons	Percentage to total Population	Persons	Percentage to total Population	Percentage of Urban and Rural Population to total Population.  Urban Population shownthus:
BALUCHISTAN	868,617,	00/	102,602	77	766,015	88	
DISTRICTS	463,508	53	9 2,025	*	371,483	42	
Quetta. Pishin	147,541	11	68,757	∞0	78,784	6	
Loralai	86,087	0/	5,321	`	80,765	0	
Zhob	57,963	7	185'9	`	51,382	9	
Boʻan	4,668	÷	1,834	.2	2,854	ü	
Chagai	24,224	n	ı	1	24,224	<i>m</i>	
8;6;	143,005	15.5	9,532	œ.	133,473	/4.7	
STATES	405,109	47	10,577	~	394,532	46	
KALAT	342,109	33	7,237	8	334,864	38.2	
Sorawan	28,464	က	4,816	9.	23,648	2.4	
Jhalawan	88,978	9/	1	<u> </u>	88,978	0/	
Kochhi	105,886	72	1	ı	105,886	77	
DombkiKaheri	26,953	m	1	1	26,953	w	
Mokron	68,462	80	2,421	ü	66,041	7.8	
Khoran	23,358	8	ı	1	23,358	n	
LASBELA	63,008	80	3,340	.2	59,668	7.8	
Rea No 27 " In Committees			¥	-			

DIAGRAM NO. 5

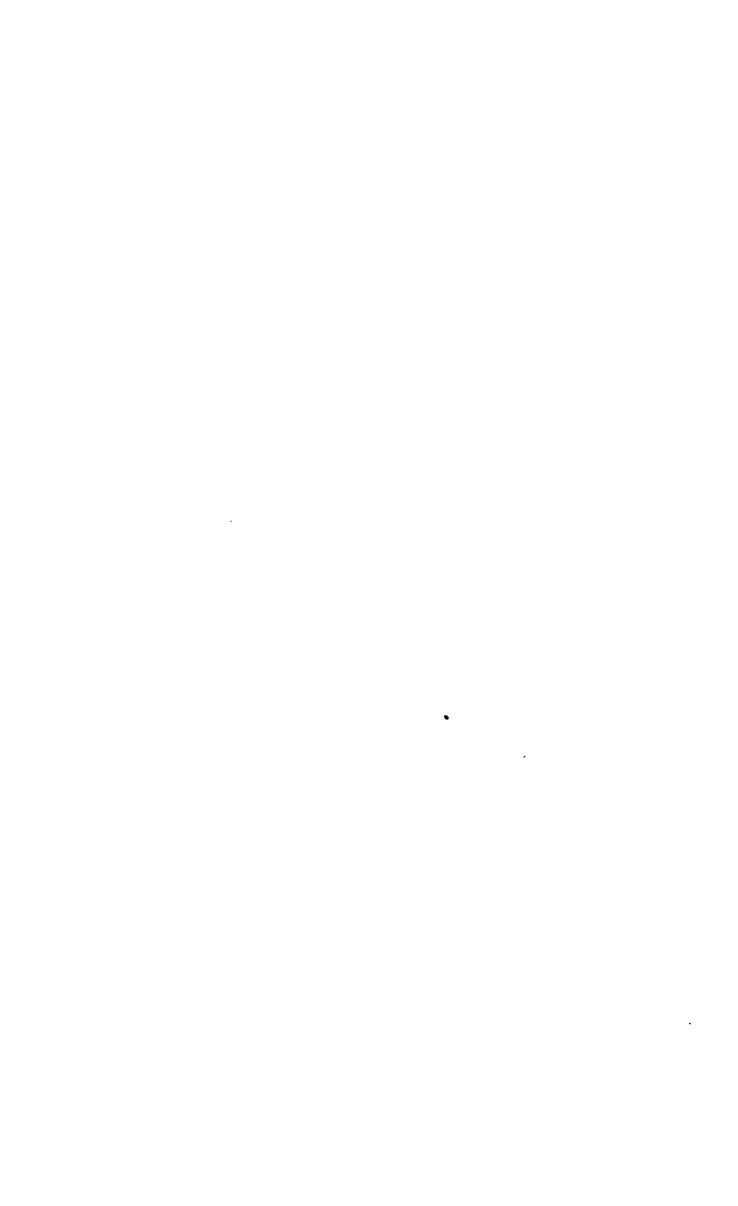
# URBAN AND RURAL POPULATION OF BALUCHISTAN AND OF ADJOINING PROVINCES

Percentage of Urban population shown thus

Percentage of Rural population shown thus

	Popui	Population	Percentage of	tage						•			
Provinces	Urban	Rural	nsd1U noi1sluqoq	IsruA noitaluqoq	10	8	ercentage o	Percentage of Urban and Rural population  30 40 50 60 70	and Rural	l population 60 70	<b>&amp;</b>	8.	92
* C*	\$	200 02L	ç	8									
upicilianant Ruft	102,002	70,000	3	8 .									
Punjab	3,521,449	24,969,408	2	<b>&amp;</b> ·									
Sind	699,307	3,187,763	82	88									
Bombay	6,444,602	23,953,645	22	e									
N.W.F.Province	386,177	4,298,187	8	86									

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<b>5</b> 9.	Statistics	of	urban	and	rural	populati	on	for the	past	fou	r censu
							co	mpared	in	$ ext{the}$	margin

	Year of Census.		Urban.	Rural.
<del></del>	<del></del>			
1891	••	••	25,952	145,800
901			40,033	770,713
911	··	••	59,593	775,110
921	••	••	79,063	720,562
931			102,602	766,015

			Pe	PULATIO:	Ň.	
Town.		1891.	1901.	1911.	1921.	1931.
TOTAL	••	25,952	34,248	44,209	61,494	77,560
Quetta Sibi	• •	18,802	24,584	33,922	49,001	60,272
Loralai	• •	$\frac{2,944}{3,674}$	$\frac{4,551}{3,561}$	6,597 $2,936$	6,386 4,303	9,532 $5,321$
Pishin	٠.	532	1,552	754	1,804	2,437

compared in the margin with Urban and those for 1931. The figures population. for 1891 and 1901 are not comparable with those for subsequent years as the former did not embrace the whole province. A comparison can only be made between the urban population of 1891 and that of 1931 for such towns as existed at both these censuses. In 1891 there were only four towns namely. Quetta, Sibi, Loralai and Pishin.

The marginal figures will show that the total population of these four stations was only 25,952 in 1891. It rose to 34.248 in 1901, 44.209 in 1911, 61,494 in 1921 and 77,560 in 1931 showing a total increase of 51,608 persons in a period of 40 years. This increase represents the actual increase in the urban population except in so far as it includes 4,963 persons cen-

sused in the Kasi and Nichari villages which in 1931 were transferred from the rural to urban areas owing to the extension of the boundaries of the Quetta Town. The net actual increase, therefore, is 46.645 which means an increase of 180 per cent. in 40 years and of 18 per cent. during the ten years ending with 1931.

60. Taking, however, the three censal periods which embraced the whole province, i.e., 1911, 1921 and 1931, we find that the total urban population has increased from 59,593 in 1911 to 102,602 in 1931, showing an increase of 72 per cent, in 20 years. On the other hand during this period the rural population has decreased by 9,095 or 1 per cent. The transfer of 9,218 persons from rural areas representing the population of villages which were treated as towns for the first time in 1931 and the inclusion of Kasi and Nichari in the town of Quetta as well as the loss of over 60,000 persons from the influenza epidemic during the preceding inter-censal period are responsible for this decrease. The decennium under review has however more than made up the loss, for, the rural population of 1931 shows an increase since 1921 of 45,453 persons or 6 per cent. Diagram No. 4 facing this page illustrates the ratio of urban to rural population in Baluchistan.

61. Of every hundred persons in Baluchistan twelve live in towns. This

		Popul	LATION.		ORTION CENT.
Province.		Urban.	Rural.	Urban.	Rural.
Baluchistan		102,602	766,015	12	88
Punjab		3,521,449	24,969,408	12	88
North-West Fro Province	ntier 	386,177	4,298,187	8	92
<b>Bom</b> bay		6,444,602	23,953,645	21	79
Sind		699,307	3,187,763	18	82

are illustrated in Diagram No. 5.

ratio is inclusive of the alien population numbering 86.570 who are—as is generally the case with all aliens—town dwellers almost to a man. If we exclude the aliens the ratio of town-dwellers among the indigenous population dwindles down to 2 per cent. The proportions of urban to rural population in the various provinces of India adjoining Baluchistan are compared in the margin and

uses are **Distribution of** in with **Urban and Rural** figures **population.** 

The distribution of population by Administrative divisions is shown below:

		19	11.	192	21.	1931.		
Divisions.		Urban.	Rural.	Urban.	Rural.	Urban.	Rural.	
BALUCHISTAN		59,559	775,144	79,063	720,562	102,602	766,015	
DISTRICTS		49,609	364,803	69,948	350,700	92,025	371,483	
Quetta-Pishin		36,685	90,963	55,031	82,051	68,757	78,784	
Loralai		2,936	77,833	4,303	78,170	5.321	80,766	
Zhob		3,391	66,975	4,228	52,440	6.581	51,382	
Bolan			2,096	• •	3,618	1,534	2,854	
( hagai			16.344		21,343		24,224	
Sibi	• •	6,597	110,592	6,385	113,078	9,532	133,473	
STATES		9,984	410,307	9,115	369,862	10,577	394,532	
Kalat		6,975	352,108	6,403	321,878	7,237	334,864	
Las Bela		3,006	58,199	2,712	47,984	3,340	59,668	

It will be seen that the progress of urbanisation has been fairly satisfactory

Districts,		Per sentage of urban popula- tion, 1931.
DISTRICTS		100
Quetta-Pishin Loralai Zhob Bolan Chagai		73 5 7 2 0
Sibi		13

for a backward province like Baluchistan where industrial life is still in its infancy. Of the total urban population for the whole province (102,602), 90 per cent. live in the District areas while only 10 per cent. are found in the States. To the population of the districts, the Quetta-Pishin District alone contributes 73 per cent. Sibi follows next with 13. Percentage figures for all districts are given in the margin.

Distribution of

63. Of their respective total numbers, there are 66 per mille Muslims in Urban popula- towns, 642 Hindus, 834 Sikhs, 983 Christians and 886 Others. These figures tion by religion. indicate that the Christian, Sikh. Hindu and Other religions mainly live in towns, while 934 per mille of the Muslim population reside in rural areas. Further particulars are contained in Subsidiary Table 11.

The main attractions for the growth of urban population are industrial

Census Year.	Population (both seres.)	Males.	Females,
i otal Urban —	 		
193 l	 102,602	71.561	31,041
1921	 79,063	60,099	18,964
Himli—	•	. ,	.,
1931	 34,484	24,850	9,634
1921	 25,759	19,765	5,994
Sikh	•	,	•
1931	 7,029	5,194	1,835
1921	 5,844	4,842	1,002
$M_M \cdot l_{Mm}$		•	,
1934	 52,853	35,776	17,077
1921	 39,011	29,111	9,900
hristian-			
1931	 7,918	5,537	2,381
1921	 6,404	4,978	1,426

and transport employment, and trade. The province possesses practically no artisan class of its own not even sweepers—and masons and carpenters, blacksmiths, goldsmiths. painters, tailors, potters, boot and shoe-makers and skilled labourers, etc., are all drawn from the Indian provinces principally from the Punjab. The marginal table shows how population of urban areas has increased in religion since 1921.

Growth of Towns.

64. According to the Census of 1931, there was no city in Baluchistan, the population of even the largest station in the province namely Quetta including its cantonment and suburbs being only 60,272. There were 17 towns in 1931 against 9 in 1921. The 8 new towns include 2 cantonments and 3 Military stations namely Quetta. Pishin. Chaman, Loralai and Fort Sandeman which at previous censuses were amalgamated with their respective towns and have been classed as separate towns in 1931. The actual increase thus amounts to 3 due to classification as towns of three places namely Pasni, Panjgur and Mach which were treated as villages at previous censuses.

TOWN. 27

65. The whole of the urban population of 1931 is distributed over the Towns in Balufollowing 17 towns namely:

				Popu	LATION.
	Towns	š.		1921.	1931.
1.	Quetta			 49,001	60.272
	(a) Town and Suburbs			 27.220	34,881
	(b) Cantonment			 21,781	25,391
2.	Sibi			 $6,\!386$	9.532
3.	Fort Sandeman			 4,228	6,581
	(a) Town			 	3,944
	(b) Cantonment				2,637
4.	Chaman			 4,226	6.050
	(a) Town			 	36,9 <b>6</b>
	(b) Cantonment	• •		 	2,354
	Mastung			 4,569	3.372
6.	$\operatorname{Bela}$			 2.712	3,340
7.	Loralai			 4,303	5.321
	(a) Town			 	2.695
	(b) Cantonment			 	2.626
8.	Pasni			 1.446	1.989
9.	Mach			 794	1.834
0.	Pishin			 1.804	2,435
	(a) Town			 	1.625
	(b) Cantonment			 	810
1.	Kalat			 1,834	1.444
12.	Panjgur		• •	 530	432

66. All these excepting Quetta are towns by courtesy for they have been Quetta, treated as such owing partly to their being headquarters or Military stations and partly owing to their urban characteristics. Quetta still remains the only unimpeachable township. A detailed account of Quetta's past history is given in Mr. Hughes-Buller's Gazetteer of the Quetta-Pishin District. An interesting description of its geographical situation and strategic importance was published in the Statesman of Calcutta in its issue of October 11, 1931. The following is an extract from this article:--

' Far off the beaten track of India's tourist routes. Ionely guardian of the Khojak Pass " and tunnel from Chaman and of the Bolan rail and road passage to India, Quetta stands as "a typical outpost of Empire, ready for the day it hopes will never come "Among Indian Military stations, Quetta, so lately the tragic scene of a terrific seismic dis-"turbance is an outstanding example of an outpost of Empire which is in but not of the coun-"try. Unlike many other cantonments, it boasts no teeming surrounding districts, its his-"torical associations are few, no magnificent ruins exist to remind the curious passer-by of the "glories of other days. But for Nature's action, countless centuries ago, in splitting the face of those barren bluffs of India's western boundary, so providing a tortuous, inhospitable "route as an alternative, albeit distant, route to that of the Khyber, there would probably " be no Quetta."

Quetta is situated at an altitude of 5.500 feet and is 536 miles from Karachi, 700 miles from Lahore and 143 miles from Kandahar. Prior to 1868, little existed beyond a few mud huts occupied by Hindus which clustered round the mound (now the Fort) under the domination of the Khan of Kalat. The Khan's Naib or Governor occupied the Miri or Fort which was garrisoned by two companies of Kalat infantry and a troop of cavalry. There was little cultivation in the valley. In 1828, Masson, the first European traveller, found that the town comprised about 300 houses. In 1839 Quetta was described by General Havelock as a most miserable mud town with a small castle on a mound having one small gun on a rickety carriage.

The Quetta of 1931, however, presents quite a different picture. The number of its houses has risen to over 14.000. Its population including its cantonment now stands at 60.272. The miserable mud town of 1839 has been described by visitors as a well planned and cleaner station than most Indian cities while its peaches, apricots, melons and grapes have been praised both by Indians and foreigners. Quetta is gradually growing into a summer resort for people from the plains chiefly from Sind and the Punjab.

The population of Quetta town itself (34.881) as revealed by the Census of 1931, represents its winter population as at previous censuses. According to the Special Census taken in September 1929. Quetta's normal population in the summer should be at least 50 per cent, more than its winter population

#### 28 CHAPTER IL-THE POPULATION OF CITIES, TOWNS AND VILLAGES.

The subjoined table shows the racial composition for 1921 and 1931 of the indigenous element in the population of Quetta.

		Persons.	Males.	Females.			Persons.	Males.	Females.
Total Indigenous	$\cdot\cdot\left(^{1931}_{1921}\right)$	6,206 2,730	3,814 1,849	2,392 881	Hazara	$$ ${1931 \atop 1921}$	2,412 1,541	1,667 1,091	745- 450
Hindus	$$ $\binom{1931}{1921}$	$794 \\ 551$	450. 307	$\frac{344}{244}$	Indian Christian	$$ ${1931 \atop 1921}$	2,090 1,475	1,271 $931$	819 544
Muslim	$$ ${1931 \atop 1921}$	5,412 2,087	3,364 1,481	2,048 606	Total Ilien	$$ ${1931 \atop 1921}$	50,082 <b>42,9</b> 06	35,935 33,141	
$\mathbf{Brah}_{\mathbf{u}i}$	$$ ${1931 \atop 1921}$	1,584 754	1,009 510	575 244	Alien Muslim	$\begin{bmatrix} 1931 \\ 1921 \end{bmatrix}$	16,685 14,007	12,142 10,998	4,543 3,009
Pathan		2,709 793	1,662 595	1,047 198	Sikh	$$ ${1931 \atop 1921}$	4,786 4,417	3,399 3,595	
Baloch	$$ $\begin{bmatrix} 1931 \\ 1921 \end{bmatrix}$	498 141	320 101	$\begin{array}{c} 178 \\ 40 \end{array}$	Christians	$$ $\begin{bmatrix} 1931 \\ 1921 \end{bmatrix}$	7,012 6,042	4,948 4,699	
Semi-Indigenous	$$ $\binom{1931}{1921}$	3,984 3,365	2,678 2,419	1,306 946	Hindu	$ \begin{pmatrix} 193 \\ 192 \end{pmatrix}$	$egin{array}{ccc} 21,350 \ 18,102 \end{array}$		

The increase since 1921 in the proportion of females to males among the indigenous inhabitants is remarkable. It is due mainly to the amalgamation with the Quetta town of the Kasi and Nichari villages which are inhabited almost entirely by the indigenous races. There are indications, however, that the influx into urban areas is rapidly changing from individual to family migration of a permanent nature.

#### Rural Areas.

67. In Baluchistan, 118 persons per mille reside in towns while 882 live in rural areas. The total rural population of the province is 766,015 residing in 3,501 villages and encampments scattered over an area of 134,584 square miles. Thus on an average, Baluchistan possesses only one village over an area of 38 square miles. In rural areas, 532 per mille live in villages and encampments with a population of less than 500; 220 in villages with population ranging between 500 to 1.000; 143 in villages with a population of 1,000 to 2,000; 74 in villages with population 2,000 to 5,000 and 27 in villages with a population of 5,000 to 10,000. Four per mille represent unclassed population. Details by Districts and States are given in Subsidiary Table 10.

#### SUBSIDIARY TABLES.

#### 10. Distribution of the population between Towns and Villages.

	Average lation		Number mille re- in				mille oj was wi				Num residir	ıber per ıg in ri	mille a llayes w	– of rural ith a po	popula pulatio	tion on of
Districts and States.	Town.	Village	Towns.	Villages.	1,000 and under	1,000 to 2,000	2,000   to   3,000	to .	to	20,000 to 50,000	500 and under	500 to 1,000	1,000 to 2,000	2,000 to 5,000	5,000 to 10,000	Un-
1	2	3	4	55	6	_ 7	8	9	10	11	12	13	14	15	16	17
Loralai Zhob Bolan	11,460 2,661 3,291		199 466 62 114 2 391	882 801 534 938 886 609	12 9 12 	67 38 24 	1,000 400	140 83 54  600	103 		435 482 587 606 847	220 250 273 285 211	166 175 127 172	86 65 	56	
Chagai Sibi Administered Area	9,532 9,532	336 496 323	67 3' 109	1,000 933 791	•••	•••	• •		1,000 1,000		347 255 410	272 233 370	153	200		38   2   3
Mari-Bugti Country		2,043	· · ·	1,000	••	••	••	••			36	40	102	444	378	• ••
STATES Kalat Sarawan Jhalawan Kachhi Dombki-Kaheri Country	1,809 2,408	186 127 187 180 219	3 21 7 169 7 9	974 979 831 1,000 1,000	60	325 474 300 		635 466 700 			624 631 790 536 656 478	192 177 81 212 131 156	127 129 84 183	65 168 30	•••	
Makran . Kharan . Las-Bela .		196	<b>6</b>	965 1,000 947		822 	• • • • • • • • • • • • • • • • • • • •	 1,000			661 816 585	264 131 273	53		 - •	••

## 11. Number $per\ mille$ of the total population and of each main Religion who live in Towns.

Number per mille, who live in Towns.

Districts and S	states.	1	Total popula- tion.	Muslim.	Hindu.	Sikh.	Christian.	Others.
1	-		2	3	4	5	6	7
BALUCHISTAN	••	• • !	118	66	642	834	983	886
DISTRICTS			198	106	805	837	983	890
Quetta-Pishin	••	••;	466	269	930	981	999	1,000
Loralai	,.		62	32	579	900	847	••
Zhob	••	••;	114	62	819	694	722	871
Bolan	••		391	355	390	787	725	933
Chagai	••					• •	<u>.</u>	••
Sibi	••	• • )	67	45	463	373	910	195
STATES	••	٠٠,	26	24	89	474	937	1,000
Kalat			21	19	68	286	937	1,000
Sarawan	••		168	151	829	1,000	1,000	
Jhalawan	••		••		••	• •		••
Kachhi	••	!			••	••	••	,
Dombki-Kaheri	Country				<b></b> :	• •		
Makran	••	••	35	33	59 <b>7</b>	567	1,000	1,000
Kharan	••	••	٠.	••	••	••	••	
Las Bela	••		53	48	245	1,000		

## 12. Towns classified by Population.

Class of Town.		Number of towns of each class	Proportion of total urban	Number of females to 1,000	Increase or decrease per cent, in the population of towns at different Censuses.					
			population.		1901-11.	1911-21.	1921-31.	1901-31.		
1		2	3	<u>+</u>	5	6	7	8		
TOTAL		17	100	434	+49	<b>+33</b>	+30	+156		
1,000 and under		2	1	178		+139	•			
1,000 to 2,000		4	7	810	51	-7	-15	+5		
2,000 to 3,000		4	10	200	-10	+72	+23	+66		
3,000 to 4,000		4	14	569	-11	+8		_7		
4,000 to 5,000			••	••	+45		21	+109		
5,000 to 6,000		••	• •	••	••	-9	• •	••		
6,000 to 7,000		•••		••	• •	-3	+49	••		
7,000 to 8,000		• • •	••		••	••	•••	••		
8,000 to 9,000				••	••	••	••			
9,000 to 10,000		1	9	566			• ••	•••		
10,000 to 50,000		2	59	421	+38	+44	+23	+145		

## CHAPTER III.

#### BIRTHPLACE AND MIGRATION.

Reference to statistics.

68. The birthplace statistics discussed in this chapter are contained in the following tables:—

Р	articulars.			Table.		Page No. Part I.	Page No. Part II.
Birthplace	••	••	• •	Imperial Table VI			13
Race, Tribe or Cas	te	••	• •	Imperial Table XVII	• • ;	••	107
Immigrants		• •		Subsidiary Table 13	• •	38	
Emigrants		• •	• •	Subsidiary Table 14		38	
Migration between	Districts	• •		Subsidiary Table 15	• •	39	· • •
Migration between parts of India	Baluchista	nn and othe	r 	Subsidiary Table 16		39	
Nomadism among	selected tr	ibes		Subsidiary Table 17		40	• •

How the statistics were collected. 69. These statistics are based on column 13 of the Standard Schedule which was confined to synchronous areas and Kharan with a population of 134.207. For every person born within the province in the synchronous areas as well as the few aliens, officials or traders who were enumerated in non-synchronous areas, the enumerator was required to enter the District or State only in which he or she was born. In the case of births in India beyond Baluchistan, the name of the province was added: for persons born outside India, only the name of the country was recorded. The statistics thus collected are as accurate as can possibly be expected.

The method of registration adopted in respect of the non-synchronous areas with a population of 734,410 was however, arbitrary. In these tracts it was assumed that all indigenous tribesmen censused within the District or State of their permanent residence were born in that District or State. All exceptions to this general rule, which are not inconsiderable, for instance births in the course of wanderings in adjoining Districts or States of Baluchistan or births in India and adjoining countries or abroad among tribesmen of Baluchistan temporarily absent from the province, were ignored. In order, however, to ascertain the extent of growth of the resident population of each administrative unit as well as the volume of inter-district migration within the province at the time of enumeration, an attempt was made to record in the remarks column of the local schedule the District or State of permanent residence of all indigenous families censused within the province but outside the district of their permanent residence.

The statistics of Baluchistan emigrants censused in India were supplied for purposes of this chapter by the Provincial and State Superintendents concerned.

Main Results.

70. It must be confessed that the birthplace statistics thus collected fail to serve the double purpose for which they are intended, namely, as a means of gauging the growth of population of different parts of the province, and the extent to which the people move from one part of the country to another. The reasons for this have been explained at great length in paragraph 69 of the Census Report for 1911 and it is hardly necessary to recapitulate them here. Taking the figures at their face value we find that against the actual population

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of Baluchistan as disclosed by the Census of 1931 (868.617 persons) we have a

natural population amounting to 821,158 as shown in the margin. The question of accuracy of the latter figure has been discussed in Chapter I of this report. Here I shall confine the discussion to bare figures relating to the tracts which supply the immigrants or support our emigrants.

Deduct—Immigrants 90,053

Balance Natural population amounting to 821,158 as shown in the margin. The question of accuracy of the latter figure has been discussed in Chapter I of this report. Here I shall confine the discussion to bare figures relating to the tracts which supply the immigrants or support our emigrants.

Out of the total Census population of 868.617 persons.

778,564 were assumed to have been born within the province as explained above. The rest 90.053 were immigrants who came from India and foreign countries

while 42.594 persons born within the province were censused outside provincial boundaries. In other words, of the total census population of the province, 900 per mille were born within the province, 70 elsewhere in India and 30 abroad. Thus the gain per mille to the province by immigration was 100 while the loss by emigration amounted to 49.

71. The following table shows the numbers of foreign born as well as those born within the Province per 1.000 of population of each District or State:—

				BORN IN INDIA		
District or	District or State,		Total born in Baluchistan.	Contiguous areas.	Non-contiguous areas.	Born outside India.
DISTRICTS		••	811	100	38	51
Quetta-Pishin			634	260	82	54
Loralai			855	47	17	81
Zhob			861	93	22	24
Bolan			530	317	130	2;
Chagai			877	48	27	48
Sibi		• •	945	3.5	I:)	10.
STATES	••		994	5	1	• •
Kalat			994	.5	1	
Las Bela			993	6	1	

Diagram No. 6 on the opposite page shows the proportions of population by birthplace.

72. Five types of migration are generally recognised, namely:—

Types of Migration.

- (a) Casual, which comprises minor movements between neighbouring villages, which may be of a permanent or temporary character and come into our records only when the persons cross the borders of two birthplace units;
- (b) Temporary. due usually to the migration of coolies to meet the demand for labour on canals. railways and so forth and to journeys on business or in connection with pilgrimage. marriage ceremonies and the like;
  - (c) Periodic, due to seasonal demands for labour, generally for the harvests;
- (d) Semi-permanent, where the inhabitants of one place earn their living in another but maintain connection with their own homes and ultimately return there;
  - (e) Permanent, usually in the nature of colonisation.

To this may be added:—

- (f) Daily Migration of recent birth, and
- (g) Transit Migration which is a special feature of Baluchistan. It covers those nomads from Afghanistan (known as the Powindahs) and travellers from Persia who pass through Baluchistan in the winter on their way to India and back in the spring to escape the severity of winter and to earn a living in more congenial climes, or for purposes of trade.
- 73. The casual form of migration is at present of no importance. The daily migration is growing rapidly. Large numbers of villagers visit the head-quarters stations every day for business, to work as coolies, to attend Courts of Law and various other purposes, and return to their homes in the evenings on

bicycles or by hired lorries of which latter regular services have been established between trade centres and outlying villages. The other types affect both immigrants and emigrants and will be dealt with later.

#### Immigration.

74. The total number of immigrants recorded at the Census of 1931 was 90,053. Of these 66,542 (50,061 males and 16,481 females) were born in Indian Provinces and States, 19,344 (12,959 males and 6.385 females) in other Asiatic countries; 4,082 (3,298 males and 784 females) in Europe; 29 (18 males and 11 females) in Africa; 41 (26 males and 15 females) in America; and 15 (12 males and 3 females) in Australasia. Details of immigrants from the principal Asiatic countries and other continents are shown below:—

119 1	1	1931.	•		1921.			1911.	
Where born.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
A. Born in Baluchistan B. Born in Indian Province and States C. Born in other Asiatic	66,542	50,061	16,481	721,238 66,166	395,362 55,232	·	42,309	420,697 33,302	
( ) 46 3	. 19,344 . 14,953	•	,	8,014 5,285	6,716 4,436		12,801 10,625	9,444 7,694	
(b) Nepal	3,868	3,120	748	2,455	2,085	370	1,677	1,439	238
(c) Persia	. 417	189	228	$210^{\circ}$	149	61	214	148	66
(d) China	. 34	24	10	14	9	5	8	5	3
(e) Other Asiatic countries	5 72	54	13	50	37	13	277	158	119
D. Born in Europe	. 4,082	3,298	784	4,141	3,640	501	3,323	2,926	397
(a) United Kingdom	4,041	3,277	764	4,109	3,620	489	3,287	2,908	379
(b) Other European coun tries	41	21	   20	32	20	) 12	36	18	18
E. Born in Africa	29	18	11	18	13	3 5	s		3 2
F. Born in America	41	26	15	32	24	8	37	2'	10
G. Born in Australasia	15	12	3	16	1:	3	19	18	4
H. Born at sea			**	••	••	• •	3		2 1

75. The number of immigrants has risen by 31,553 or 54 per cent. since 1911 and by 11,666 or 15 per cent. since 1921. Between 1911 and 1931, Indian Provinces and States alone have contributed 41 per cent. of the total increase. Since 1921, the numbers of the Indian born have been practically stationary being 66,166 in 1921 and 66,542 in 1931. The next chief contributor is Afghanistan which supplied seasonal nomads numbering 10,625 in 1911, 5,285 in 1921 and 14,953 in 1931. The immigrants from India comprise temporary immigrants, periodic immigrants as well as semi-permanent and permanent immigrants. Exact numbers of each class are not available. Roughly, the temporary element represents about 40 per cent. of the total consisting mainly of troops and their followers and families,

Immigrants from.	Persons.	Males.	Females.	
TOTAL	66,542	50,061	16,481	
(a) Indian Provinces	61,112	45,656	15,456	
Punjab	36,329	26,490	9,839	
United Provinces	11,876	9,644	2,232	
North-West Frontier	1	,	-,,-	
Province	6,148	4,742	1,406	
Bombay	4,805	3,502	1,303	
Other Provinces, etc	1,954	1,278	676	
(b) Indian States	5,430	4,405	1,025	
Kashmir States	2,081	1,793	288	
Rajputana-Ajmere	914	713	201	
Other States	2,435	1.899	536	

civil Government employees and their families, and artisans and coolies. The semi-permanent class represents about 50 per cent. consisting mainly of traders and arti-The remainder 10 per cent. are permanent immigrants, consisting of traders, artisans and retired Government servants who have permanently settled down in the The Province. marginal table gives the distribution of Indian immigrants by principal Provinces States. The and subjoined



# PROPORTION OF NOMAD TO SEMI-NOMAD AND SETTLED POPULATION IN 1911, 1921 AND 1931.

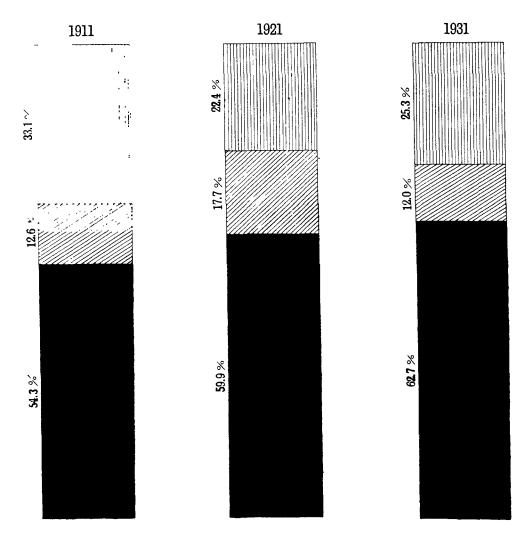


table shows the distribution by religion for these five provinces including their States:—

		Вомв	AY.	NW. FE		Punj	JAB.	UNIT PROVIN		DEL	·I.
Religion.		Males.	Females,	Males.	Females.	Males,	Females.	Males.	Fomales.	Males.	Females.
ALL RELIGI	oxs	3,898	1,366	4,762	1,421	27,322	10,023	9,668	2,239	536	216
Muslim	• •	414	186	4,230	1,140	12,469	3,863	2,949	890	101	5 <b>7</b>
Hindu	• •	3,290	1,052	396	214	10,103	4,581	6,447	1,211	399	144
$\hat{\mathbf{Sikh}}$		36	Š	83	41	3,846	$1,072_{ m j}$	61	16	3	1
Christian		100	87	53	26	865	507	203	118	33	14
Others	• •	58	33		••	39	••	8	4		••

76. The immigrants from Asiatic countries other than India numbered 19,344 in 1931:—

Afghanistan		• •	 • •	14,953
Persia	• •	• •	 	417
Nepal		• •	 • •	3,868
Other Asiatic countries			 	106

66 per cent. of the Afghans were seasonal nomads who pass the winter in Baluchistan. Their numbers vary from year to year according to nature of the season and the time of year at which the Census is taken. The immigrants from Persia are temporary migrants chiefly engaged in trade. The rest, Nepalese and others, are almost wholly Military employees with their families who come and go with the regiments to which they belong. The immigrants from Europe and other continents are likewise practically wholly Military and Civil employees with a few members of the trading community.

77. Internal migration from one District or State to another exists on an Internal Migra-extensive scale. Large numbers of indigenous inhabitants keep on continually tion. shifting from place to place in search of pasture for their flocks and for work at harvest times according to seasons and altitudes of the localities which provide

grazing and field work. As actual birthplace was not recorded in the non-synchronous areas it is not possible to gauge the extent of this migration with the help of numbers. Though the permanent abode of all persons who were enumerated outside their own district was recorded (Subsidiary Table 15) the record I am afraid is not complete inasmuch as the numbers are much below the

		TRIBAL CENSUS.			VARIATION.					
	!	1911.	1921,	1931.	1911 to 1921.	1921 to 1931.	1911 to 1931.			
TOTAL		771,696	704,789	757,768	-66.907	+52,979	-13,928			
Nomad		255,338	157,744	191,647	<b>97,594</b>	+33,903	-63,691			
Semi-Nomad		96,995	125,025	90,434	+28,030	-34,591	-6,561			
Settled		419,363	422,020	475,687	+2,657	+53,667	+56,324			
	-	ı	i							

mark in several cases. But they serve to show that the population is of a very fluid nature. It will however be noticed from the marginal figures that there are indications of a progressive preference for settled life. The number of persons leading a pure-ly nomadic life has fallen since 1911 from 33 to 25.

Those who are leading a semi-nomadic life represented 12 in 1931 against 13 per cent. in 1911. On the other hand the percentage of settled inhabitants rose from 54 in 1911 to 63 in 1931. The change that has taken place between 1911 and 1931 is graphically shown in Diagram No. 7.

78. Analysing these figures by races, we find that the Baloch race as a whole shows a rise of 3 per cent. in the number of nomads during the past 20 years, i.e., from 1911 to 1931, while the number of semi-nomad and settled inhabitants has decreased by 2 and 1 per cent. respectively. This decrease is entirely among the Eastern Baloch and is attributed to the return in 1931 of a

considerable number of nomads who had temporarily migrated to Sind and the Punjab in consequence of drought and famine. The number of those who are gradually taking to settled life is steadily on the increase among the Western Baloch. Taking the Brahuis and Pathans as individual races, the number of their settled inhabitants has risen by 19 and 9 per cent. respectively. Percentage variations for the three principal races and their main sub-divisions between 1911 and 1931 are shown in the following table and illustrated in Diagram No. 8.

TRIBAL CENSUS.

				Pero	ENTAGE 6	or Popul	ATION TH	AT IS	•	
PACE AND TRIBES.			Nomae	7.	Semi-romad.			Settled.		
		1911.	1921.	1931.	1911.	1921.	1931.	1911.	1921.	1931.
BALOCH		37	34	40	5	10	3	58	56	57
Eastern		39	4.3	43	4	6	2	57	52	55
Westerr	• •	36	20	33	6	19	4	58	61	63
BRAHUI		69	38	47	13	19	7	27	43	46
Original Nucleus		67	54	56	.5	12	5	23	34	4.5
Sirawan	٠.	34	28	20	29	21	13	37	51	67
Jh ilawan		7.5	42	59	.5	18	. 2	20	40	37
Mise-llaneous	• •	20	10	24	3.5	67	2	35	23	74
PATHAN		24	3	6	33	39	42	43	58	52
Kakar		18	5	5	37	46	55	4.5	49	40
Pani		13	1	7	56	34	31	31	$6\overline{5}$	62
Taun		56	l	7	7	16	28	37	83	65
Others		8	4	9	26	52	, 7	66	44	84

If further proof were needed of this tendency towards settled life it would be found in the figures in the subjoined table:—

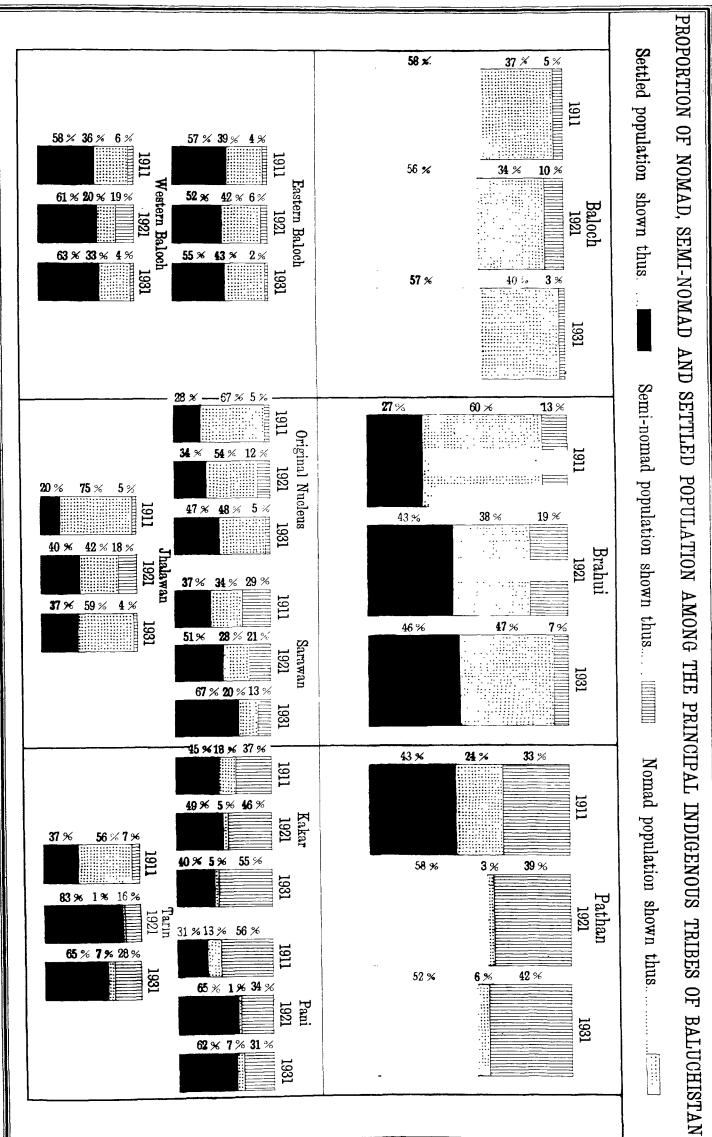
REGULAR AREAS.

YEAR.		Bale	ен,	Brah	iti.	Patuan.		
		Malcs.	Females.	Males.	Females.	Males.	Females.	
1934 1924 1911		 2,794 1,094 889	1,572 352 269	2,784 296 458	1,770 153 113	5,274 3,705 2,938	2,065 644 501	

The number of Baloch tribesmen living in the urban areas and along the Railway line was 889 males and 269 females in 1911. In 1931 the numbers rose to 2.794 and 1.572 respectively. The Brahuis numbered only 458 males and 113 females in 1911. In 1931, the numbers rose to 3.784 males and 1,770 females. The Pathans show a similar increase, the numbers having risen from 2.958 males and 561 females in 1911 to 5.274 and 2.068 respectively in 1931. The causes for this migration, which is gradually becoming permanent, as is apparent from the numbers of females at each of the two periods, are more lucrative and continuous employment and better amenities of life.

Periodic Immigration.

79. Statistics of periodic immigration are not included in the Census of 1931 as the movement of this form of migration did not coincide with the Census date. Thousands of residents of Sind and fairly large numbers from the Punjab and elsewhere visit the capital of the province during the summer to escape the oppressive heat of the plains. Quetta in particular has become a summer health resort for people from Sind and elsewhere who cause considerable congestion owing to deficient accommodation and drinking water supply. In spite of these obstacles and the set back brought about by the severe earthquakes of 1931 when the visitors fled in a panic, the summer influx is likely to continue in increasing numbers.





80. The total number of Baluchistan emigrants in 1931 was 42.594 against Emigration. 60,415 in 1921 and 76.031 in 1911. These figures included not only permanent residents of Baluchistan born in Baluchistan but enumerated in India on the Census night, but also those censused in India who happened to be born in Baluchistan of alien parents but have been classed as Baluchistan emigrants owing to birth in that province. These numbers, however, exclude emigrants to the adjoining countries—Afghanistan and Persia—and emigrants on the high seas or other Asiatic and foreign countries for whom statistics are not available. Estimated very roughly, the number of those who emigrate into Afghanistan and Persia in the course of their seasonal winter migration do not exceed a few thousands. But the numbers of those who emigrate into India are comparatively speaking very large indeed although the statistics of birthplace supplied by Sind fail to prove this.

81. In the marginal table are given available statistics for four censuses, for

Eminorate in		('ENSUS OF							
Emigrants in		1931.	1921.	1911.	1901.				
TOTAL		42.594	60.415	76,031	70.267				
<ul> <li>(a) Indian Province         Bombay         Punjab         Other Provinces</li> <li>(b) Indian States</li> <li>(c) Foreign countries</li> </ul>	• · • ·	35,149 4,065 2,443 637	54,352 $3,567$ $1,748$	69,373 3,704 2,460 494	65,669 3,445 1,060				

the principal Indian Provinces and States which give shelter to Baluchistan emigrants. Bombay (Sind) absorbs by far the largest number of our emigrants: the number of such emigrants in 1931 according to the figures supplied by the Census Superintendent for Bombay and Sind being 35.449 out of a total of 42.594. Next comes the Punjab with 4.065. The rest (3.080) are scattered all over India. These latter may be called Baluchistan emigrants by courtesy for although a few Makranis

may be found in the Bengal mines and in Assam and Baroda, a few Pathan traders in Bengal, Hyderabad. Bombay and a few other localities, the large majority of these 3,080 are classed as emigrants only on the strength of birthplace which is a mere matter of accidental birth in the course of temporary sojourn in Baluchistan of Indian parents engaged in trade or in Military or Civil employ. True migration is confined to Sind and it was in respect of this exodus that Baluchistan received its first warning note in 1911 from Sir Denys Bray who said "Conscious though I was that Sind was luring Brahuis away from their own country. I little thought that Jhalawan was veritably draining into Sind." Yet the numbers of Baluchistan emigrants into Sind as disclosed by the Bombay Census of 1931 only tend to disprove this apparently alarming statement, for the number of such emigrants in 1931 as supplied by Bombay was only 35,449. The corresponding

	1931.	1921.	 1911.	1901.
Baluchistan emigrants censused in Sind	35,449	54,352	69,373	65,669

figures for the past three censuses show that between 1901 and 1911 the emigrants increased by 3.704. Between 1911 and 1921 they fell by 15.021 and between 1921 and 1931 there was a further decline of 18.903 persons. These figures appear to indicate that Baluchistan has no cause

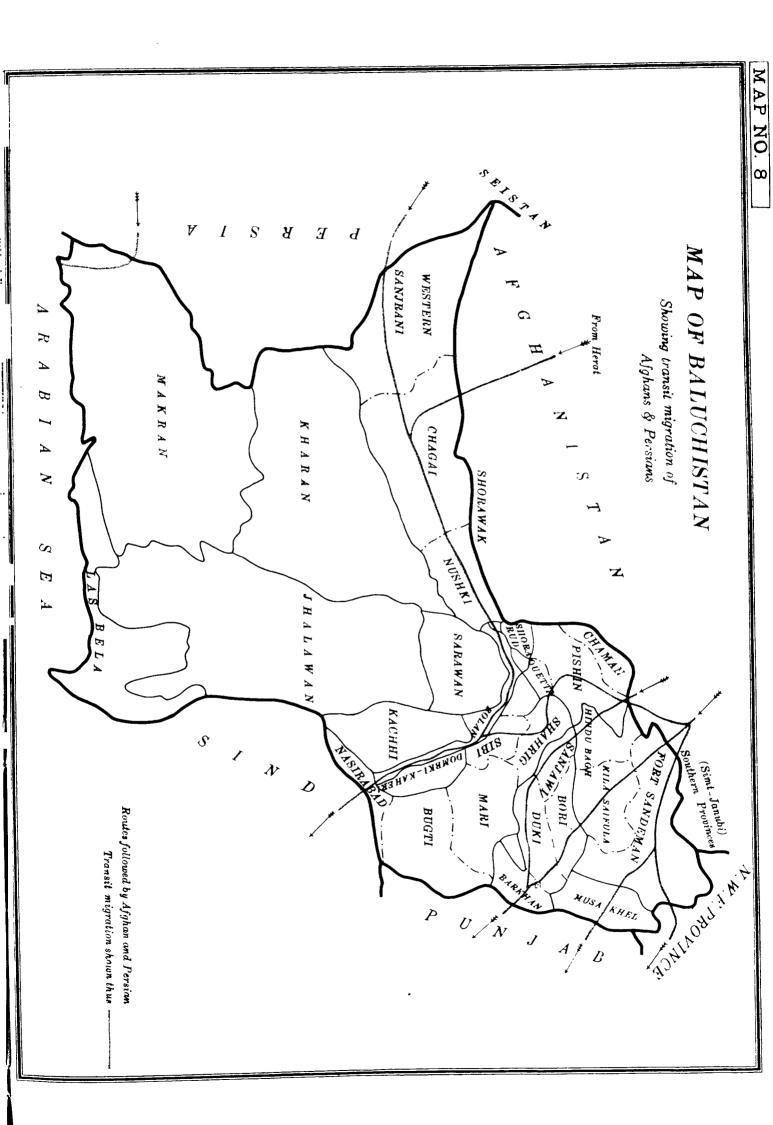
to apprehend that Sind has been lung away its population. This is decidedly not the case. The Sind figures are manifestly far below the mark for they cannot stand the tests that lie in our power to apply. Take for instance, the Bombay Birth place table. The Baluchistan emigrants censused in Sind in 1931 numbered 35.449 all told. The Bombay "Caste" Table for 1931 however shows that the Brahuis censused in Sind in that year numbered 71,827, while there were according to the 1931 Bombay Language table 79.561 speakers of Brahui—a language which admittedly is not enlisting new recruits but is losing ground even at home in Kalat. Add to these latter 16.906 Makranis censused in Sind. This brings the total to 96.467. To this must be added the thousands of Baloch and Jatt from Kachhi, from the Mari and Bugti countries, and from the Dombki-Kaheri country which are all situated on the borders of Sind; some thousands of Rakhshanis and Mengals and other miscellaneous tribesmen from Kharan and Chagai, and the crowd of freedslaves who have been sent adrift to find new homes in Sind. Again let us take into account the fairly large numbers of Lasis from Las Bela who have most probably been lumped with the Soma, Sumra and other Sind castes. Taking all these figures into consideration the number of Baluchistan emigrants who have found their way into Sind must be very considerably larger than the paltry figure of 35,449 and I am constrained to repeat the warning that

Baluchistan particularly the Jhalawan, Makran and Kachhi divisions of the Kalat State as well as Kharan and Chagai are being continually drained off by Sind. The influences at work have been so completely analysed in paragraph 79 of the report for 1911 that it hardly leaves room for further enlightenment. Land and irrigation water exist in plenty judging by the standards of a country which has been described by Sir Charles Napier as the place where, after the creation of the World, the spare rubbish was shot down. It is the means—the capital and organisation to utilise them—that are lacking and, as pointed out in 1911, the only thing that is likely to bring about a wholesale change in the mode of life of the tribesmen is government irrigation on a large scale. In the districts areas, large sums of money have been laid out and earmarked for several expensive and useful schemes sanctioned and carried out or in hand or under consideration since the remedy was suggested in 1911. The parts of Kalat however which are mainly affected by this extensive emigration stand where they were twenty years ago. Of the causes enumerated in the 1911 report, I quote one which appears to be the most important in respect of the Kalat tribesman. "It is," says Sir Denys Bray, "not only the slothful ease and the fine food and fair clothes that he misses; crushed by the demands of his tribal chief (for unlike his brother of Sarawan he usually has to pay revenue to his Chief-no one seems to know why) he yearns for his untroubled life in Sind where he was free to go his own way so long as he kept on the windy side of the law." The tribesman's reluctance to return home is further accentuated by the inability of the Sardar to afford any financial help for his agricultural needs. The hope lies in the new regime in Kalat. It is also not unlikely that the tide may turn with the opening of the Sukkur Barrage which has given to this Province an additional irrigation canal—the Khirtar—and Baluchistan may be able to bring back into its fold a part of its lost inhabitants. One thing appears to be certain. Although the present winter exodus from the highlands to Sind and the plains is never likely to cease, for it takes place both as a winter holiday as well as a matter of necessity, it is most likely to cease in the course of time as emigration of a permanent nature.

Transit Migration. Afghan Powindahs. 82. The Afghan Powindahs or nomads who winter in Baluchistan were enumerated on the local schedule with the rest of the population. The Powindahs transiting Baluchistan on their way to India were censused on a special schedule under the special orders of the Census Commissioner for India. Map No. 8 facing this page shows the various routes taken by them. The instructions issued for their enumeration have been preserved in the Administrative Volume. The main statistics relating to these nomads are given in the following table:—

PLACE WHERE ENUMERATE	iD, <u>ż</u>	Nt	MAFR OF PERSONS.		NUMBER OF A	NIMALS.
	Families	Persons.	Males.	Females.	Pontes	
District.   Tahsil. Villa	Number of Protal.	Males.  Females.	Total, Adult, Non- Adult,	Total. Adul. Non- Adult.	Bullocks. (Calves. Goats. Horses and Maires. Donkeys.	Camels. She-Camels.
Loralai Barkhan Basti Rahr	241 1,30 matan	03 700 603	700 460 240	$0^{\frac{1}{4}}$ 603   427   176 :	25 18 17 31 2	23 693 1,664
Bolan Bolan Dasht Than		18 2,310 8	2,310 1,794 516	6 8 5 3	3 30 7 11 8,83	29
Sibi Sibi R. Sibi R Stati		92 5,087 5	5,087 5,071 16	6  5 4 1.	•••••••••••••••••••••••••••••••••••••••	•   ••
TOT.	AL 2.320 8,71	13 8,097 616	8,097 7,325 772	2 616 436 180 2	28 18 17 61 9 11 8.85	62 693 1,664

It will be seen that 8,713 Powindahs (8,097 males and 616 females) passed through the Province in addition to the 10,000 who spent the winter within Baluchistan. The numbers I am afraid are not quite correct, for, Zhob does not appear at all in the above statement. There is no doubt that a considerable number of these Powindahs cross into Dera Ismail Khan through Zhob. Unfortunately the instructions were misunderstood by the enumerators and no record was kept of these nomads on their way down to India and back.





These Powindahs are mostly Ghilzais including a few families of Tajaks, Afghan

Permanent residence in Afghanistan.		Persons.	Males.	Females.
TOTAL		8,713	8,097	616
Ghazni		4,185	4,176	9
Kandahar		429	426	3
Khurasan		1,066	1,065	; <u>ī</u>
Mukar		606	606	1
Nawa		760	760	
Other places		1,667	1.064	603

The rest were scattered in various

Province or Stat	Persons.	Males.	Females	
TOTAL		8,713	8,097	616
Ajmer	:	2 '	2	
Bikaner State	'	15	15	
Calcutta (Bengal)		109	109	
Delhi		7	7	
Punjab		1,921	1,317	604
North-West Fronti	$\mathbf{er}$		•	
Province		11	11	
Bombay (Sind)		6.629	6,617	12
Unspecified		19	19	

Sayvids and Durranis. Their distri-powindahs. bution by permanent residence in Afghanistan is shown in the margin. About half of these nomads hail from Ghazni and Kandahar while the rest come from other parts of Afghanistan especially from the tract known as Khurasan. Seventy-six per cent spent the winter in Sind, 22 per cent. in the Punjab, and one per cent. in Bengal. other places. Their distribution in India by Provinces and States is given in the marginal table. Their main occupations in the Punjab were trade in cloth, cattle and dry fruit supplemented by miscellaneous labour in a few cases. In Bombay city three men were engaged in trade in cloth while the fourth worked as a tailor. In  ${
m their}$ Sind principal occupations were:

				Males.	Females.
(i) Canal digging and cle	aning			4,155	8
(ii) Earthwork (donkey d	riving)	• •		755	• •
(iii) Miscellaneous labour		• •		1,487	$^2$
(iv) Trade unspecified		• •		105	• •
(n) Stone breaking		• •		14	• •
(vi) Trade in cloth	• •			13	• •
(vii) Bricklayers		• •		4	• •
(viii) Other miscellaneous j	obs such a	as Baker, E	Barber,		
Beggar, Shopkeeper	, Contract	or, etc.	• •	80	2
				6,613	12

Arranged by occupations their numbers stand as shown below:—

				Males.	<b>F</b> emale
Canal digging and cle	aning			4,174	8
Miscellaneous labour	••			2,010	2
Trade in cloth			••	692	537
Trade in carpets	• •	••	• •	5	• •
Trade in cattle	• •			41	36
Trade in dry fruit	• •		• •	30	30
Asafoetida sellers	• •		• •	<b>2</b>	• •
Trade unspecified				262	2
Donkey drivers	• •		• •	771	
Camel driver	• •			1	
Tailor	••			1	• •
Barbers	• •		••	3	• •
Bakers	• •			2	• •
Brick-layers	• •	• •		4	• •
Stone-breakers	• •			20	• •
Rosary sellers				3	• •
(Patients for eye treat	ment)		• •	8	
Priests			••	4	• •
Receivers of religious	instruction		• •	5	• •
Pilgrims to Mecca			••	44	1
Pilgrims to shrines			• •	4	• •
Contractors		• •	• •	2	
Field labourers		• •		2	• •
Physicians		• •	• •	3	
Musician	• •	••		1	• •
Beggars	• •	• •		3	• •
Tobarro					
	Tota	.i	• •	8,097	616
				•	

#### 38 CHAPTER III.—BIRTHPLACE AND MIGRATION.

#### SUBSIDIARY TABLES.

#### 13. Immigration (Actual figures).

	·						Born	IN					
District where enumeraled.	-	Bai	l"chistan.			uous part		parts	Contiguo of other P nces, etc.		Ou	tside Indi	a.
	,	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.
1		2	3	4	5	б	7	8	9	10	11	12	13
BALUCHISTAN		778,564	422,040	356.524	48.792	35,982	12,810	17,750	14,079	3,671	23,511	16,313	7,198
DISTRICTS		376.010	205.226	170,784	46.576	34,630	11,946	17,558	13.920	3,638	23,364	16,228	7,18
Qaetta-Pishin Loralai	••	93,564 73,681	49,881	43,685 33,787	29,558	21,653	7,905	12,149	9,490	2,659	12,270	9,278	2,99
Zhob		49,904	$\frac{39,894}{27,559}$	22,345	$\frac{4,034}{5,366}$	$\frac{2,980}{4,506}$	1,054 860	1,457 $1.306$	1,167 $1,227$	290 79	$6,915 \\ 1,387$	3,895 1,304	3,020 83
Polan		2,483	1,770	713	1,488	1,119	369	610	484	126	107	93	14
Chagai		21,256	11,627	9,629	1,132	817	315	659	522	137	1,177	755	42
Sibi	•	135,122	74,495	60,627	4,998	3,555	1,443	1,377	1,030	347	1,508	903	60,
STATES	••	402,554	216.814	185,740	2.216	1,352	864	192	159	33	147	85	6:
Kalat	••	340,011	183,644	156,367	1,810	1,968	745	140	123	17	137	80	5
Las Bela		62,543	33,170	29,373	403	284	119	52	36	16	10	õ	3

## 14. Emigrants born in Baluchistan and enumerated in other Provinces.

-													VAR	IATION.	-		
Provinces or State where Enumerate		1931	•	192	1.	191	1.	190	1.	1901-1	1911.	1911-1	- 1921,	 1921-	 1931,	1901-1	 931.
		Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
		2	3	4	.5	6	7	8	9	10	11	12	13	14	l5	16	17
GRAND TOTAL		26,113	16,481	36,945	24,370	44,266	31.765	41,364	28,903	÷2.902	+2,862	-8.221		+9,783	<b>7 887</b>	15,102	19.490
A.—PROVINCES														- 9,739		—15,514 —15,514	<del>-</del>
Ajmer-Merwara	a	54	4		6,	13	30	11	2	+2	÷8	+5	-4	+36	-2	+43	+2
Andamans and Nicobars Assam Bengal Bihar and Ori- Bombay Burma Central Provin	  a 	20 212 152 11 21,188 103	33 40 5 14,261	75 32 31,911	17 17 22,441	75 18 39,385	$\frac{38}{1}$ $29,988$	25	 11  27,528	$^{+39}_{-464}$ $^{+50}_{+18}$ $^{+1,244}_{+21}$	$^{+19}_{+27}$	+28 $-25$ $+14$ $-7,474$ $-3$	$ \begin{array}{r}  +3 \\  -21 \\  +16 \\  -7,547 \\  +4 \end{array} $	$ \begin{array}{r} -47 \\ +57 \\ +77 \\ -21 \\ -10,574 \\ +79 \end{array} $	.: +23. -12 -8,178 +5	+20 $-432$ $+127$ $+11$	$\begin{array}{c} +2 \\ +22 \\ +29 \\ +5 \\ -13,265 \\ +10 \end{array}$
and Berar	••	599	110	- 566	659	971	93	173	4	+798	+889	-405	-24	+33	+41	+426	+106
Ceylon Madras North-West F.	  . no 1	••		99 135			10		7	 +100	·. ÷3	$^{+99}_{-19}$	$^{+6}_{-2}$	-99 -135	$-6 \\ -12$	·· -16	7
tier Provinc Punjab Delhi United Provin	• •	2,578	1,48	7 2,190 1 26	1,377	i 2,395	1,309	2,137				$-222 \\ -205 \\ +26 \\ -220$	$^{-36}_{+68} \\ ^{+8}_{-18}$	$+222 \\ +388 \\ +102 \\ +143$	$\pm 110$	 +795 +219	 +458 +88
B.—STATES		. 490	14	7 499	175	5 392	2 102	78	15	+314	+87	<b>+107</b>	<del>-</del> 73		-28	+412	+132
Baroda Central India Agency.		11.	7 4	5 13						$^{+31}_{+25}$			$^{+16}_{+22}$		-7 + 18	+181 +117	+ 19 + 15
Co hin State Gwalior Hyderabad Jammu and K mir.	ash	. 1	i, ī	4 1 20 4 3- 9 20	4 1:	2 17				+158 +15			-1-2	-14 $-17$	-4 -8	$^{+4}_{+6}$ $^{+4}_{+39}$	+4
My⊴ore Rajputana Ag Sikkim Travancore	ene	. 63 y 4 		87 49 8 49 			8 3 9 70 1	48			2 +61 +1	-100	-55 -1	+3	+11 -7	+66, -5	+ 22 -1
c.—Foreign countri	ES.	••	••	3.	5 3	9		••	••	••		+1 +35	··· +39	—1 —35	 —39		••
Africa (i) Kenya (ii) Nayasa I (iii) Tangan		i	••		4 3		••	••			•	+35 +24 +8 +3	$^{+38}_{-11}$	-24	-38 -1		••

#### 15. Migration between Districts (actual figures) according to the Census of 1931.

							Numbe	R ENUM	ERATE	D IN TH	e Distr	ICT OB STA	ATE OF				
District State which b	in	Quetta	·Pishin.	Lor	alai.	Zh	ob.	Bol	an.	Cha	gai.	Sil	i.	Ka	lat.	Las	Bela,
		1931.	1921.	1931.	1921.	1931.	1921.	1931.	1921.	1931,	1921.	1931.	1921.	1931.	1921.	1931.	1921.
1		2	3	4	<u>5</u>	6	7	8	9	10	11	12	13	14	15	16	17
'Quetta-P	ishir	90,808	87,002	203	169	335	161	234	244	53	81	1,995	769	400	12	1	
Loralai		. 90	41	72,155	76,412	109	9	44	1	2	3	520	96		1		••
Zhob		. 228	105	300	153	49,234	18,030	50	20	2	6	21	28	2.	14		
Bolan		. 19	3				1	594	599		••	6	4				•••
·Chagai	٠.	297	77	89	3	12	2	23	14	20,302	16,934	46	25	584			
Sibi		243	247	47.5	68	67	62	320	85	33	20	129,665	108,067	38	2		
Kalat		1,875	1,016	459	122	147	94	1,218	544	864	363	2,865	1,750	338,978	327,345		
Las Bela	٠	. 4	6								:	4	4	9		62,542	50,423
Outside Provinc India, e	e (in		48,585	12,406	5,546	8,059	8,309	2,205	2,111	2,968	3,936	7,883	8,721	2,090	907	465	273

#### 16. Migration between Baluchistan and other parts of India, etc.

Province or State.		Immigrant	rs to Bali	TCHISTAN.	EMIGRANTS	FROM BAL		Excess (-) CIENCY OF IMMIC	(-) Grants
		1931.	1921.	Variation.	1931.	1921.	Variation.	1931.	1921.
1		2	3	4	<u>.</u> 5	6	7	8	9
TOTAL	••	66,542	66,166	<del>376</del>	42,594	60,415	-17,821	+23,948	+5,751
(A) INDIAN PROVINCES		62,896	61,292	+1,604	41.957	59,667	-17,710	+20,939	+1,625
Ajmere-Merwara		117	257	-140	38	24	+34	+59	+233
Andamans and Nicobars		2		$\pm 2$	20	67	-47	-18	-67
Assam		17	22	-5	245	188	-57	228	-166
Bengal		578	4.56	+122	192	92	$\pm 100$	+386	+364
Bihar and Orissa		44	150	-106	16	49		+28	+101
Bombay	••'	5,264	5,371	-107	35,449	54,352	-18,903	-30,185	-48,981
Burma		60	208	-148	115	31	-84	-55	+177
Central Provinces and Bera	ır	203	128	+75	709	635	+74	506	-507
Ceylon		• •		• •		105	<b>—</b> J05	• •	-105
Coorg		2	• •	+2		••	• •	+2	
Madras		186	340	+154		147	-147	$\pm 186$	+193
North-West Frontier		6.183	5,016	+1.167	444	11	-433	+5,739	+5,005
Punjab		37.345	36,369	+1,036	4,065	3,567	+498	$+33,280^{\circ}$	+32,742
Delhi	• •	7.52	493	+259	189	34	+155	+563	+459
United Provinces		11,907	12,317	-410	455	365	$\pm 90$	+11,452	+11,952
French and Portuguese Set	tlements	129	173	-44		• •		+129	+173
India unspecified	••	107	52	$\pm 55$	• •	• •	••	+107	+52
(B) INDIAN STATES	••	3,646	4,874	-1,228	637	674	<b>-37</b>	+3,009	+4,200
Baroda		22	12	+10	200	232	-32	-178	220
Central India Agency		56	53	-3	162	158	÷4	~106	-105
Cochin State		3	8	-5	8	••	+8	-5	+8
iwalior	'	71	242	- 171	7	2.5	-18	+64	+217
Hyderabad		150	249	-99	21	46	-25	-129	+203
Jammu and Kashmir		2,081	2,229	-148	$9\overline{3}$	94	-1	+1,988	+2,135
Mysore		107	127	-20	95	63	+32	+12	+64
Rajputana Agency		914	1,934	-1,020	51	55	-4	-863	+1,879
Sikkam		45	14	31				+45	+14
Travan <b>c</b> ore		3	ti	3		1	-1	3	+5
Western India Agency	• •	194	. •	+194	• •	•• ,	••	+194	••
(C) FOREIGN COUNTRIES	••			••		74	-74	••	74
Africa		••				74	-74		-74
Kenya						62	62	••	63
Nyasaland					••	9	-9	••	<b>03</b>
Tanganika		.,			••	3	-3	•••	-3 -3
i wiit ciiine	•						V.		,

#### 17. Nomadism among Selected Tribes.

			T	RIBAL CEN	srs.	-			
Tribe.	Year of Census.	Nome	id.	Semi-No	mad.	Sett	led.	Regular (	ensus.
		Males. F	em <b>a</b> les.	Males. F	emales.	Males.	Females.	Males. H	emales.
BALOCH (Indigenous) .	. 1 <b>9</b> 31 1 <b>9</b> 21 1911	47,663 32,745 34,941	39,166 25,649 28,572	3,157 10,029 4,311	2,679 7,918 3,615	69,246 51,695 51,818	59,764 43,913 44,775	2,794 1,094 889	1,572 352 269
(i) Eastern .	. 1931 1921 1911	34,580 25,835 24,192	27,857 19,556 19,050	1,406 3,560 2,336	1,155 2,483 1,863	45,116 30,773 34,392	38,572 25,801 29,499	1,044 798 431	442 199 156
Bugti .	. 1931 1921 1911	16,193 12,373 10,541	13,302 9,300 8,160	34 2 25	$\frac{28}{2}$ $\frac{23}{23}$	533 536 313	478 504 292	37 17 14	8 3 2
Dombki .	. 1931 1921 1911	119 53 416	$104 \\ 32 \\ 324$	  38	  36	3,727 3,201 2,737	3,149 2,670 2,325	97 58 29	45 35 8
Khetran .	. 1931 1921 1911	688 988 639	582 870 604	473 333 443	477 212 401	7,755 7,670 6,278	7,090 7,018 5,774	80 27 12	16 5 2
Magasi	. 1931 1921 1911	235 1,917 631	193 1,484 467	18	 14 	6,974 2,638 9,119	5,877 2,194 7,525	3 16 22	4 1 13
Mari .	. 1931 1921 1911	16,405 8,949 10,094	12,923 6,529 7,981	892 2,753 1,396	644 1,912 1,020	2,231 1,308 954		172 117 64	43 7 4
Rind	. 1931 1921 1911	906 1,111 1,864	724 942 1,514	453	6 342 378	22,281 15,248 14,454	12,245	332.	194 63 59-
Umrani	. 1931 1921 1911	444	  	6	  5	1,406 138 500	111		4
Cithers	1931 1921 1911	$rac{34}{7}$	 	1	1	208 34 37	33	242 2 <b>2</b> 2 84	113- 85 64
(ii) Western	1931 1921 1911	13,083 6,910 10,749	11,309 6,0 <b>9</b> 3 9,522	6,469	1,524 5,435 1,752	24,020 20,922 17,426	18,112	1,750 296 458	1,130- 153 113
BRAHUI	1931 1921 1911	35, <sup>0</sup> 51 33,219 55,588	30,661 26,865 44,335	16,727	3,595 13,463 9,968	39,378 36,745 24,133	29,977	3,784 2,270 1,146	1,770 468 327
(i) Original Nucleus	1931 1921 1911	3,203 5,153 5,514	2,757 4,354 4,448	1,170	$\begin{array}{c} 275 \\ 1,028 \\ 370 \end{array}$	3,193 3,249 2,279	2,796		165 38 13
Ahmadzai	1931 1921 1911		••	••	· · · · · · · · · · · · · · · · · · ·	15 43 7	66	15 5 8	20 5 1
Iltazai	1931 1921 1911	46 135 63	32 86 40	20	 15	66 104 22	91		••
Gurgnari	. 1931 1921 1911	504 525 958	431 442 785	41	36 37 13	255 165 147	175	6	 2
Kalandr <b>ari</b>	1931 1921 1911	333 1,755 759	245 1,601 567	41	 53 91	410 558 279	516	7	2 1
Kambrari	1931 1921 1911	30t 407 816	245 323 657	384	47 307 110	746 567 727	435	27 33 9	20 18 7
Mirwari	1931 1921 1911	374 539 990	349 416 798	46	17 48 11	585 824 444	717	3	••
Rodeni	1931 1921 1911	205. 388 237	167 327 203	215	$\begin{array}{c} 27 \\ 260 \\ 32 \end{array}$	488 352 446	263		16 7
Sumalari	1931 1921 1911	1,441 1,405 1,697	1,288 1,159 1,398	423	148 368 113	628 696 207	527	287 86 39	107 7 3

## 17. Nomadism among Selected Tribes.—contd.

-				among		CENSUS.				
Тпіве.		Y∈ar of Census.	Nor	mad.	Semi-Y	Somad.	Set	tled.	Regular	Census.
			Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
(ii) Sarawan	••	1931 1921 1911	4,110 7,976 10,277	6,293	2,833 5,978 8,680	4,746	14,339 14,115 11,035		1,808 1,312 623	250
Bangulzai	••	1931 1921 1911	821 2,385 2,229	1,786	29 607 1,461	493	2,888 2,569 2,560	2,074		47
Kurd	••	1931 1921 1911	368 121 491	97	14 49 894	39	696 1,480 510	1,106	69	21
Lahri		1931 1921 1911	825 1,182 1,641	839	42 428 616	298	1,449 1,497 1,011		111	23
Langav	••	1931 1921 1911	323 674 1,077	567	1,109 2,972 3,675	$2,435^{\circ}$	2,020 1,363 1,175	1,059	184	47
Mamashahi	••	1931 1921 1911	138 239 869	181	21 165 197	124	1,226 1,069 1,013	907	89	16
Raisani		1931 1921 1911	193 313 104	3 289	4 363 71	292	, -	579	60	; 20
Rustamzai	••	1931 1921 1911	12	··· 8	.: .: 1	•••	101 333 332	. 275	. 7	1
Sarparra	••	1931 1921 1911	40 117 118	7 99	51 406 302	345		497	80	4
Satakzai	••	1931 1921 1911	313 283 654	3 209	91	324 72	$\frac{124}{532}$	385	10	;
Shahwani	••	1931 1921 1911	471 997 1,918	779	377	237	3,114	2,472	147	42
Zagr Mengal	••	1931 1921 1911	670 1,658 1,176	1,439	1,067 520 429	411	1,327 898 931	739	223	3 29
(iii) Jhalawan		1931 1921 1911	28,362 19,962 39,391	2 - 16,089	1,269 8,591 2,610	6,944	20,959 19,068 10,320	15,625	38	109
Bizanjav	••	1931 1921 1911	4,018 1,961 5,099	3,098 1 1,598	3 <u>2</u> 530 30	423	3,588 2,925 777	2,811 2,486	1:	3 2
Haruni	••	1931 1921 1911	363 226 369	341 5 189	91 124 104		358 250 197	221		· · ·
Mamasani	••	1931 1921 1911	2,780 3,639 5,864	2,980	581 2,608 181	2,087	2,177 1,873 1,375	1,586	59	13
Mengal	••,	1931 1921 1911	9,09; 6,270 12,096	5,226	246 1,493 790	1,240	4,346 5,297 2,125	4,202	23.	5 58
Nichari	•••	1931	134 39 1,327	4 118 9 28	 333 50		766 680 617	611 49.7	5 3	1 25 5 25
Pandrani	••		59 84 320	9 44 4 66	 197 191		505 544 599	$\frac{446}{455}$	; ;	8 1 5 1
<b>Saj</b> di	••	1931 1921	1,307 1,130 1,769	7 1,054 ) 874		140	504 1,016 453	358 804	<b>}</b> :	2 2 1 1
Zahri	••	1931	10,608 6,613 12,54	8 9,252 3 5,128		205 2,563	8,717 6,483	7,534 5,376	15	3 68 9 13

17. Nomadism among Selected Tribes.—contd.

•				1	TRIBAL CE	NSUS.		×		
TRIBE.	Year Cens		Nom	ad.	Semi-Nor	rad.	Settled		Regular	Census.
		-	Males.	Females.	Males. Fe	emales.	Males. Fe	males.	Males.	Females
(iv) Miscellaneous	]	931 921 911	276 127 406	129	18 988 501	16 745 395	887 313 499	687 275 410	62.7 401 75	7
Nighari	••	1931 1921 1911	105 39 141	90 39	12, 730- 400	9 5 <b>59</b> 313	490 74 177	421 61 149		
Rekizai		1931 1921 1911	3 <u>5</u>	-1	252	7 186 75	244 112 245	196 94 198		: ::
Other=		1931 1921 1911	13: 83 263	36	6	<sub>7</sub>	$153^{ }127.$	70 120 63	62- 40 7-	1
PATHAN (Indigenous)		1931 1921 1911	5,98° 2,94° 24,00	7 2,322	35,897	31,080 $29,780$ $28,440$	47,107 53,340 42,216	42,545 45,426 37,060	3,70	<b>5 6</b>
Eabi	••	1931 1921 1911		2	1	3	102  159	 140		1
Barech	••	1931 1921 1911	.5 21 16	6 186	6 90 <sup>1</sup>	54 71 15	407 406 274	355 327 210	19	
Jafsr	• •	1931 1921 1911	)C	97 S	$324^{!}$	269	433 398 429	361 348 391	3' ]	5 1 5
Kakar	••	1931 1921 1911	3,10 2,2; 10,09	51 1,74	9 23,056	18,809	19,601 24,571 25,037	17,153 19,824 21,118	4 - 2,0	73
Dawi	<b></b>	1931 1921 1911	••		2 141 2	113 	<sub>130</sub>		9 6	
j) <sub>u</sub> mar	••	1931 1921 1911	4	18 67 11 31 15 56	.1 1,013	856	2,856	326 2,233 1,78	3 .	75 56 59
Sanzarkhel	-	1931 1921 1911	2,0 1,7 6,2	74 - 1.38	39 - 15,020	12,153	8,482		1 .5	67 69 93
Sargara	••	1931 1921 1911		2 27 · · · ·	2 319 418 14 476	334	843		1	24 33 <sup>†</sup> 26 <sub>†</sub>
Snatia	8-0	1931 1921 1911		27	75 5,520 19 2,645 93 2,796	5; 2,329	9,316	7,32	1 7	08 87 57
Targhara	••	1931 1921 1911		32	30 1,791 27 3,925 85 551	3,116	2,558	2,13	12	32 89 03
Others	••	1931 1921 1911	1	$\frac{2}{7}$ 1-	3 153 35 45 36	7 27	516	42	26 4	300 <sup>1</sup> 39 41
Kasi	••	1931 1921 1911		2	2		667 634 1 657	60	)4	886 39 47
Luni	••	1931 1921 1911	1	24	83 57 28 136 66		4 1,520	1,36	62	7 3 8
Pani	••	1931 1921 1911			65 4,55 53 5,070 49 8,48	0 - 4,17	7 9,573	8,28	88 :	257 203 296
Main branc	h 🛌	1931 1921 1911			28 3 80 48	1	1 - 2,591	2,29	93	5; 62 87
Isot	••	1931 1921 1911		39	13 92 19 11 15 94	7 11.	5 1,254	1,08	97 57 03	3 55

#### 17. Nomadism among Selected Tribes.—concld.

			T	RIBAL CE	ssus.				
TRIBE.	Year of		rad.	Semi-1	Nomad.	Settl	ed.	Regular	Census.
	Census.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
Mandokhel	1931 1921 1911	2 154		2,169 1,857 2,278	1,462	247	205	126 73 79	22
Musakhel	1931 1921 1911	733 178 809	132		2,080	4,455	3,796	26 39 73	1
Zarkun	1931 1921 1911	24 43		15 57 8	41	1,000	921	28 2	
Unspecified	1931 1921 1911	240 	174	 573	478	62 26	64		
Shirani	1931 1921 1911	18 52 128	47	3,61	3,252	113	5 88	86	39
Tarin	· 1931 1921 1911	1,316 88 11,264	79	3,073	2,798	15,326	5 13,882	78	3 76
Abdal-Achak	zai 1931 1921 1911	1,303 60 8,453	47	299	217	9,442	2 8,573	449	9 59
Spin Tarin	1931 1921 1911	11 27 718	7   30	2,757	2,468	2,218	1,868	231	14
Tor Tarin	· 1931 1921 1911	2,09	1 1 1,847				l, 3,359	71	
Others	1931 1921 1911		••	 24	••	112		32	2 - 2
Zmarai	1931 1921 1911						333	. !	
Others	1931 1921 1911	10 3 20	7, 29	) :	} . <b>.</b>	457	7 370	308	3 136
Ghiizai	1931 1921 1911	2,65	6 - 2,242	15:	2 122	1,709	1,292	1,380	111

## CHAPTER IV.

#### AGE.

Reference to statistics.

83. The statistical data will be found in Imperial Table VII. parts A and B and Subsidiary Tables 18 to 22 at the end of this chapter.

Record of Age. Synchronous Areas.

- 84. Important and interesting as the record of specific age is, the Baluchistan age statistics have little charm for the statistician, for, age for each individual was recorded only in the synchronous areas and Kharan which represent only 15 per cent. of the total population consisting mainly of immigrants whose numbers vary at each successive census owing to changes in the constitution of the forces of the garrison stations, the nature of employment obtainable and the season of the year at which enumeration takes place. These areas are shown in black in map No. 6 printed opposite page 9 of this report.
- 85. The instructions to the enumerator were to enter in column 7 of the schedule the number of years to the nearest birth-day or the nearest age known for each individual, to enter 0 for infants less than six months old and one year for infants over 6 months of age. These instructions were different from those issued at previous censuses in so far as the enumerator was instructed at past censuses to record the number of completed years, ignoring fractions of a year, and to group all infants less than one year old under the age period 0.

A detailed examination of the age returns thus obtained is manifestly

	0—15	1550	50 AND OVER.
Year.			
	Males. Fe-males	Males. Fe- males.	Males. Fe-males.
-			
1931	15.014 12,59		
$1921 \\ 1911$	8,677, 6,61 6,326 5,03		

not likely to yield any useful results for scientific purposes. The only point of interest that is revealed by the Census of 1931 in respect of these statistics, is that the abnormalities to which reference was made in the 1911 report regarding the low proportion of the very young and the very old as well as an abnormal deficiency of females amongst the immigrants are, as will be

seen from the marginal table, gradually disappearing, a clear indication that the immigration is assuming a semi-permanent and family character. Beyond this no illuminating conclusions are possible and I consider the collection and printing of this mass of information to be of doubtful utility, for, age statistics for Baluchistan in their present form will continue to be useless for any actuarial purposes so long as specific individual age is not recorded for the whole or a large majority of the indigenous population.

Record of Age in Tribal Areas.

86. The record of specific age in these areas would have presented interesting and valuable results. Unfortunately it was not found expedient for reasons already discussed at great length in the 1911 report to record specific age for the indigenous tribesmen representing 85 per cent. of the total population. All that was considered possible was to divide up the population into non-adults and adults for each of the two sexes as at previous censuses. An attempt was, however, made to record specific age for each individual in Kharan where its enlightened Chief realising the object of the enquiry willingly volunteered to furnish a complete record on the standard schedule for the whole of its population numbering 23,358 persons. Before referring to these figures let us see what the figures for non-adults and adults for the rest of the tribal area stand for.

87. Crude figures are contained in Subsidiary table 20 at the end of this chapter. In the marginal table, the results obtained at the Census of 1931 are com-

Non	-adui ea	ach sex.	of each sex.				
Year	٠.	Male≤.	Females.	Males.	Females.		
1931 1921 1911	::)	406 412 391	383 387 366	- 594 588 609	617 613 634		

It will be seen that the number of adults of both sexes fell during the decade ending with 1921 and rose again in 1931. This variation is due to the heavy toll that the great influenza epidemic took among

pared with those of 1911 and 1921.

the adult population of both sexes during the intercensal period 1911-1921.

88. On the whole, the surplus shown at previous censuses in the non-Female Precocity. adult male population has been maintained except amongst the Hindus. The marginal table shows for each race the excess of male non-adults over female non-adults in 1,000 of each sex in 1911, 1921 and 1931. The largest increase, 72

per 1,000, occurs amongst Sayyids followed by Jatts (36). Both races take

	İ_	NON-ADULTS IN 1,000 OF EACH SEX.								
RACE.		Male ex	cess over femal	es.						
		1911.	1921.	1931.						
Indigenous		+25	+25	+23						
Sayyid	••!	+53	-69	$\pm 72$						
Miscellaneous		+34	+34	+9						
Brahui		+26	+17	-24						
Baluch	••	+25	<del>- 35</del>	÷18						
Pathan	• •	+22	+14	+25						
Jatt	!	+19	+21	$\pm 36$						
Lasi		+11	<del>-</del> 34	+37						
Hindu		-1	+32	32						

wives from alien tribes which, added to the natural precocity of Sayyid and Jatt females, accounts for the comparatively large increase. The Hindus alone are an exception. their case the male adults exceed the females. The excess is the more remarkable because it has risen from 1 to 32 per 1,000 during the decennium under review. This is mainly due to the migration of the indigenous male element to the urban areas to which they have driven by economic pressure.

89. The proportional figures for each administrative unit for 1931 and for each race for the three censuses 1911, 1921 and 1931 are given in Subsidiary tables 20 and 21. Comparison with other provinces and countries is not possible owing to the difficulty of assigning the exact age at which adolescence begins. In the instructions issued to the enumerators no definite age was fixed for the non-adult. The head of the family was simply asked to give the number of male and female members of his family who had attained the age of maturity and those who had not. In his report for 1901 Mr. Hughes-Buller remarked:—

"Several reasons appear to have influenced the committee of officers who devised the local forms in choosing these age limits. Boys were held to put away their childish things about their twelfth year. Twelve was also considered to be the age at which they don the Toga Virilis, in the shape of a pair of trousers, after which they are fit to carry arms and become a fair prey in tribal feuds. It was thought too, that girls became marriageable at the age of twelve. At the same time it is least arguable that the age-periods 'fifteen and under' and 'over fifteen' have been more appropriate for record. So far as my observation goes, maturity in Baluchistan is reached at a later age than in India. It is almost certain that boys have not reached the age of puberty at twelve years of age, and though they may have taken to trousers, I am doubtful if they would be counted by experts among the 'fighting men' of the tribe until two or three years later. Similarly although the Indian Legislature has adopted twelve, for the purposes of the Criminal Law as the age of consent, such enquiries as I have had an opportunity of making lead me to the belief that among the tribes living in the colder climate of the hills puberty is not generally reached by girls till fourteen or fifteen."

- 90. The same difficulty was experienced in 1911 in fixing upon the puberal age. After examining the subject in all its aspects, the age of fifteen was fixed upon as the most appropriate year at which to draw the line between the adults and the non-adults.
- "Fifteen," says the 1911 report, "may err on the safe side, yet the margin is not so great as those accustomed to life in the warmth of India imagine. It seems to fit the males fairly well when we take them in the mass, though it probably over-steps the mark among the Jatt and other dwellers of the plains, where development seems to set in much more rapidly than in the uplands. But if it fits the males, it must necessarily fail to do justice to the superior precocity of the other sex; for a lass, as the I rahuis say, is like barley that shoots up apace, whereas a lad is like the more precious wheat that is slow of growth."
- 91. No solution of this difficult question could be found in the succeeding decennium when the joint investigations of the two able authors of the 1921 report had to be content with the following remarks:—
- "At what age are we to put puberty? Even in a single province like Baluchistan this varies with race, sex, environment and climate."

92.	It must b	e admitted	that	it is not an ea	sy matter	to fix the rig	ht age for

		TOTAL	,000 OF POPU- ION.
Province of State.	Year of Census.	*Non- adult.	*ADULT
	_!	015.	15 and over.
Baluchistan (Tribal Arcasonly).	1931 1921	394 391	609
Punjab .	· 1931 1921	401 403	5 <b>9</b> 9 597
NW. F. Province	. 1931   1921	409 397	591 603
Bemtay .	. 1931	397 394	603 606
C. P. and Berat .	. 1931 1921	401 410	599 590
Madras .	. 1931 1921	389 377	$\frac{611}{623}$
Gwahor .	. 1931 1921	394 389	606 116
Kharan .	. 1931	460	540

puberty. This is clearly brought out by the marginal statement in which the proportional statistics of nonadults in the tribal areas of Baluchistan are compared with those of persons of 0—15 years of age for certain Indian Provinces and States.

The comparison I am afraid is not in favour of taking the puberal age for Baluchistan at 15. It is an admitted fact that male as well as female precocity in this frontier province of sturdy highlanders and robust cultivators of the plains used to a hard life is comparatively lower than in most of the Indian Provinces and States. This fact is not proved by the marginal figures. The number of adults per 1.600 was 609 in 1921 and 606 in 1931 in Baluchistan whereas in the Bombay Presidency it was respectively 606 and 603; in the Central Provinces and Berar 590 and 599;

and in Gwalior 611 and 606 for each of these two years. Precocity being comparatively lower in Baluchistan, the numbers of its adult population should be lower than in the provinces and states just named where owing to climatic and other reasons the young admittedly arrive at years of discretion at an earlier age. And considering the fact that the age period 0—15 oversteps the age of puberty in the provinces named above, the numbers of non-adults in Baluchistan should be much higher than those disclosed by these comparative figures. This is evidenced by the figures for Kharan where the number of males per 1,000 of the total population in the age-group 0—15 is 460 or 12 per cent. higher than the Corresponding proportion for the North-West Frontier Province. That the puberal age 15 for Baluchistan is a bit too high is quite clear. The right age would appear to be a little over 13 for females and slightly over 14 for males. But I must confess that I feel hardly less embarassed than my predecessor of 1911 who, while struggling to make use of these statistics expressed his embarrassment in the following terms:—

- "But whether or no there has been any speeding-up of the age of puberty, the fact unfortunately stares us in the face that we are unable to assign any particular age to puberty, varying as it does with the individual, with the race, with sex and with environment. Hence, much as I appreciate the accuracy of our statistics, it is a trifle embarrassing to know what to do with them now that I have got them. Comparison with other statistics seems scarcely feasible, for it would be hard to lay one's hands on any statistics that are really comparable."
- 93. The exact puberal age varies with race and locality. Even if we take 13 as the puberal age for females and 14 for males regardless of race and locality it is not possible to find corresponding data for any of the other Indian Provinces and States for purposes of comparison. The only use, in the circumstances, that I can possibly make of these figures is to use them in working out a rough estimate of the fighting strength of the local tribes. This has been done in Subsidiary Table 48 printed at the end of Chapter XII of this Report.
- 94. The statistics of adults and non-adults appear to me to be of doubtful utility and it is a matter for consideration by my successor whether they should be collected at future censuses in the form in which they have so far been collected and compiled. A great change is coming over the social life of the indigenous population under the impact of Western civilization and it should not be difficult to extend the standard schedule at future censuses to a much wider area in tribal territory.

The division into Non-adult and adult applies only to Baluchistan.

- 95. In spite of the difficulties which beset the record of age in tribal Age Statistics for territory it was found possible to extend the standard schedule to Kharan, Kharan. detailed crude statistics for which are given in Imperial Table VII part B.
- 96. The instructions for recording age were the same as those issued for Age Distribution the synchronous areas. The crude ages recorded in the schedules were subjected in Kharan. in the Tabulation office to a process of smoothing which was briefly as follows. The ages actually returned were first grouped in alternate groups of 3 and 7. i.e., 4—6 (which is a group of three), 7—13 (which is a group of seven), 14—16 (which is a group of three again), 17—23 (which again is a group of seven), and so on, and then redistributed into the quinary groups, namely, over 5 and under 10, over 10 and under 15 and so on, by halving the numbers in each of the adjoining alternate 3 and 7 years crude groups and then combining them into a quinary group by adding the halves. Thus, in order to find the population in the 5—10 group, the crude 4—6 and 7—13 groups were halved and added together. For the annual age periods up to 5 special adjustments, which I need not give in detail, were made.

97. The figures presented in Imperial Table VII. Part B, have been arrived at by this process. In the statement below, the age distribution of 1,000 of each sex in Kharan is compared with similar figures for certain other Indian Provinces.

	1	Ben	GAL.		R AND	Madras.		Вом	BAY.	KHARAN.	
Age group.	1	Males.	Females.	Males,	Females.	Males.	Females.	Males.	Females.	Males.	Females.
0-5		148	163	149	154	145	144	142	159	154	212
0-1	• • ;	32	35	26	26	28	28	28	31	10	20
1-2	!	24	28	27	28	28	28	27	31	26	47
2-3		30	34	30	34	30	30	28	33	36	55
3-4	•••	31	34	33	34	30	. 30	29	32	41	49
45	••	31	32	33	32	29	28	30	32	41	41
5-10		137	131	141	129	131	126	132	131	180	131
10—15		120	116	123	109	120	112	118	112	144	96
15-20	••;	88	106	83	86	87	92	88	91	70	84
20-25		93	: 110	85	92	86	100	92	99	63	83
2530		90	88	86	89 -	81	90	89	88	66	86
30-35		83	74	80	81	77	78	84	77	65	32
35-40	• • •	65	54	64	64	67	62	68	61	64	6 <b>6</b>
4045		54	45	55	54	57	52	56	51	63	<b>54</b>
4550	••	39	34	43	41	43	40	42	39	40	34
<b>50</b> —55	••	30	27	34	33	35	33	3 <b>2</b>	31	28	27
5560	••	20	19	22	25	26	2.5	22	23	21	17
6065		15	15	17	20	21	21	17	19	18	16
<b>6</b> 570	••	7	7	7	9	10	10	8	, 8	9	5
70 and over		11	11	11	14	14	15	10	11	15	7

98. The variations in the earlier years are most remarkable. I hesitate to offer any explanation for various reasons beyond explaining the defect among males in the age periods 15—40 which is decidedly due to emigration. In spite of all the care that may be taken to procure accurate census returns, the record of age presents peculiar difficulties in a territory which is extremely primitive in its mode of life. In a large majority of cases, the age of persons well advanced in years had to be calculated from certain notable events which took place in their life-time. The record is necessarily only an approximate one and is intended to serve as a basis for further expansion of the inquiry in respect of the record of age at future censuses. One fact, however, so far as my enquiries go appears to be established and that is that the rate of female births

is undoubtedly higher in Kharan and that mortality among females between the ages of 3 and 10 is more appalling than among males. Poverty, ignorance, neglect, and above all, the primitive mode of life which always keeps an abundant stock of victims ready to sacrifice to every visitation of small-pox, measles, whooping cough and all sorts of preventable diseases are among the principal causes of the high rate of mortality.

99. The graph on the opposite page illustrates the proportion of males and females in each age group. It will be seen that the number of children of both sexes increases steadily upto the third year after which the girls begin to decrease. The boys keep increasing but only for one year and after remaining stationary for another join the girls in their downward course. Taking the age group 0—5 as a unit, the number of girls exceeds that of the boys. After the age of 5, they lose their superiority of numbers, the boys maintaining their lead till the age group 15—20 is reached. Here emigration thins their ranks and the females once again recover their superiority which they maintain until they pass the age of 37 when, owing to mortality from natural causes, they fall behind never to rise again. The line of stability for males extends from the ages of about 25 to 45 and that of females from about 20 to 35. After 45, both lines run practically parallel.

#### Progressive Population.

100. The conclusion that has been drawn from the ever increasing population barring abnormal years in which famine and disease have played an important part, is that the population of this Province is essentially progressive. Let us see whether this view is supported by the statistics for Kharan on the basis of the Sundberg theory. Sundbärg divides the population into three age categories, 0—15. 15—50 and 50 and over, and three types namely progressive, Stationary and Retrogressive. His formula is that the middle category, i.e., 15—50 always contains half the population of a country provided that it is not disturbed by migration or other abnormal causes. The type of population is determined by fluctuations in the other two age groups namely "0—15" and "50 and over." When the proportion in the "0—15" age group is more than twice that in group "50 and over", the population is called Progressive, when it is only twice as much it is Stationary, and when it is less than twice it is Retrogressive.

Do to the second			BUTION PE	,
Province or State.		0-15	15 50	50 and over.
Kharan	٠.	460	458	82
Punjah		409	483	108
NW. F. Provin∈e		409	503	88
Bombay		397	512	16
Bihar and Orissa		402	502	96
C. P. and Berar		401	500	99
Madras		389	505	100
Mysore		401	499	100
Gwalior		394	520	. 86
Travancore		426	477	98
Ajmer-Merwara		388	520	92

The figures for Kharan for each of the three age categories "0—15, 15—50," and "50 and over" are compared in the marginal table with certain Indian Provinces and States.

The proportion in the youngest of the three categories is abnormally high. This is due possibly partially to defective age returns but largely to emigration. On the whole the figures indicate that the population is distinctly progressive.

#### 18.—Puberal Distribution by Race.

 $(In\ ligenous\ only).$ 

Race	e or Tr	RIBE.		Non-adults per mille ;	Puberal  Non-a		or 1,000 of each sex.  Adults.		
			<i>i</i>	persons.	Males.	Γemales.	— Males.	Temales.	
	1		!	2	:;	4	ă	6	
I	NDIGEN	nous		395	406	383	594	617	
Baloch		••	••	392	400	382	600	618	
Eastern		••		389	394	383	606	617	
$\mathbf{Western}$	••	••		399 +	+14	382	580	618	
Brahui		••		405	416	392	584	608	
Original Nucle	us		!	381	391	368	609	632	
Sarawan				370	374	365	626	635	
Jhalawan	• •			422	436	406	564	594	
Miscellaneous	••	• •		411	442	374	558	626	
Pathan		••		410	422	397	578	603	
Kakar		••		409	4:52	396	578	604	
Pani	••			386	384	389	616	611	
Tarin			• •	421	443	397	557	603	
Others	••	• •	••	428	441	414	559	<b>5</b> 86	
Lasi			'	384	402	365	598	635	
latt		••	• • 1	372	388	352	612	648	
Sayyid	••	••		418	454	382	546	618	
Other Muslims			'	383	387	378	613	622	
Hindu	••	• •		333	318	350	682	650	
Sikh	•••		!	159	125	250	875	750	

## 19.—Puberal Distribution by Locality.

(Indigenous only.)

					PUBERAL DISTRIBUTION OF 1,000 OF EACH SEX.						
Distric	T OR STAT	E.	Non-adults  per mille;  persons.			DULTS,	Apulis.				
				1,	Males.	Females.	Males.	   Females			
	1			2	3	1	 5	6			
BALUCH	ISTAN		• •	395	406	383	594	617			
Districts		••		405	418	391	582	609			
Quetta-Pishin			'	422	452	389	548	611			
Loralai	••	••	•	413	411	416	589	584			
Zhob	••			399	407	391	593	609			
Bolan	••		• • • • • • • • • • • • • • • • • • • •	318	308	330	692	670			
Chagai	••			411	427	393	573	607			
Sibi	••		••	393	405	378	595	622			
Administered.	Areı			283	396	368	604	632			
Mari-Bagti (	ountry		••	105	418	390	582	610			
States				387	396	376	604	624			
Kalat		. •	• •	389	399	377	601	623			
Strawen				357	353	361	647	639			
Jhalawan				123	440	404	560	596			
Kachhi		••		362	270	352	639	648			
Dombki-Kahe	eri Countri			365	259	37.2	641	628			
Makran				409	126	389	5ì <b>4</b>	611			
Kharan		••		387	395	378	605	622			
Las Bela				378	385	370	615	1 630			

## 20.—Puberal Distribution by Race for three Censuses.

 $(In digenous\ only).$ 

					Yan . 1 1.	PUBERA	L DISTRIBI EACH	UTION OF SEX.	1,000 OF
F	RACE OR TR	IBE.		Year of Non-adults   Census.   per mille;   persons.		Noz-A	DULTS.	Adults.	
						Males.	Females.	Males.	Females
	1			2	3	4	5	6	7
I	NDIGENOU	JS	••!	1931 1921 1911	395 400 379	406 412 391	383 387 366	594 588 609	617 613 634
<b>Balo</b> ch	••	••	• • I	1931 1921 1911	392 407 385	400 423 397	382 388 372	600 577 603	618 612 628
Eastern	••	••	••,	1931 1921 1911	389 396 384	394 411 393	383 377 372	606 589 607	617 623 628
Western		••	••	1931 1921 1911	399 426 389	414 442 403	382 407 372	586 558 597	618 593 628
Brahui	••	••	••1	1931 1921 1911	405 382 375	416 390 386	392 373 360	584 610 614	608 627 640
Original Nuc	eleus	••		1931 1921 1911	381 374 371	391 377 384	368 370 356	609 623 616	632 630 644
Sarawan	••	••		1931 1921 1911	370 370 368	374 378 376	365 360 359	626 $622$ $624$	636 640 641
Jhalawan	••	••		1931 1921 1911	$\frac{422}{391}$ $\frac{378}{378}$	436 400 393	406 380 360	$\begin{array}{c} 564 \\ 600 \\ 607 \end{array}$	59- 620 640
Miscellaneou	18	••	•••	1931 1921 1911	411 398 398	442 399 400	374 397 396	558 601 600	620 600 604
athan	••	••		1931 1921 1911	410 433 402	422 440 412	397 426 390	578 560 588	603 574 610
Kakar	••	••	••	1931 1921 1911	$\frac{409}{435}$ $\frac{397}{397}$	422 440 405	$\frac{396}{429}$ $\frac{388}{388}$	578 560 595	60- 57 61:
Pani	••		•••	1931 1921 1911	386 419 400	384 433 415	389 403 382	616 567 585	61 59 61
Tarin	••	••	••	1931 1921 1911	421 443 419	433 449 430	$\frac{397}{436}$ $\frac{407}{407}$	557 551 570	60 56 49
Others	••	••	••	1931 1921 1911	428 	441 	414 	559 • • • • • • • • • • • • • • • • • • •	58 
⊿asi	••	••	••	1931 1921 1911	384 409 367	402 425 372	365 391 361	598 575 628	<b>63</b> <b>60</b> <b>63</b>
fatt	• •	••	••	1931 1921 1911	372 354 357	388 363 366	352 342 347	612 637 634	64 65 65
Sayyid	• •	••	••	1931 1921 1911	418 424 395	454 457 420	382 388 367	546 543 580	61 61 63
Other Muslims	••		••	1921 1921 1911	383 393 360	387 410 376	378 376 342	613 590 624	62 62 65
Hindu	••	••	••	1931 1921 1911	333 320 315	318 335 315	350 303 316	682 665 685	65 69 68

## 21. Variation in Puberal Distribution by Locality Since 1911.

(Indigenous only).

						PUBERAL DISTRIBUTION OF 1,000 OF EACH SEX.					
DISTRICT OR STATE.				Year of Census.	Non-adults per mille; persons.	Non-adults.		<b>A</b> 1	DULTS.		
						Males.	Females.	Males.	Females		
1				2	3	4	5	6	7		
BALUCHISTAN .	•	••	••	1931 1921 1911	395 400 379	406 412 391	383 387 366	594 588 609	617 613 634		
Districts -	•	<b>~•</b>	••	1931 1921 1911	405 422 395	418 433 404	391 409 386	582 567 596	609 591 614		
Quetta Pishin .	•	₩	••	1931 1921 1911		452 446 431	389 414 400	548 554 569	611 586 606		
Loralai -	•		••	1931 1921 1911	413 436 395	411 442 399	416 431 391	589 558 601	58- 569 609		
Zhob	•	<b></b>	••	1931 1921 1911	399 431 390	407 433 401	$\frac{391}{428}$ $\frac{377}{377}$	593 567 599	609 57: 62:		
Bolan	- <b>-</b>	<b></b>	••	1931 1921 1911	318 372 298	308 398 244	330 340 376	692 602 756	676 666 62-		
Chagai .	•	•••	••	1931 1921 1911	411 466 385	427 477 382	393 456 389	573 523 618	60 54- 61		
Sibi .	••	••		1931 1921 1911	393 396 383	$\begin{vmatrix} 405 \\ 412 \\ 390 \end{vmatrix}$	$\frac{378}{375}$	595 588 610	62: 62: 62:		
Administered .	Area			1931 1921 1911	383 388 373	396 404 381	368 369 363	604 596 619	63. 63. 63		
Mari-Bugti Co	oun <b>try</b>	••		1931 1921 1911	405 409 405	418 427 408	390 386 <b>4</b> 01	582 573 592	61 61 59		
itates .	•	••	••	1931 1921 1911	387 382 366	396 394 380	376 369 350	604 606 620	62 63 65		
Kalat .	•	••		1931 1921 1911	389 378 366	399 390 381	377 364 348	601 610 619	62 63 65		
Sarawan .	•	••	••	1931 1921 1911	357 356 362	353 363 371	361 348 351	647 637 629	63 65 64		
Jhalawan .	••	••	••	1931 1921 1911	423 377 371	440 388 391	404 363 346	560 612 609	59 63 65		
Kachhi	· <b>.</b>	••	••	1931 1921 1911	<b>3</b> 62 339 <b>34</b> 8	370 354 364	352 321 330	630 646 636	64 67 67		
Dombki-Kaher	ri Country	••		1931 1921 1911	365 365 359	359 374 364	372 356 354	641 626 636	62 64 64		
<b>M</b> akran	•••	••	••	1931 1921 1911	409 419 373	426 436 394	389 400 351	574 564 606	61 64 64		
Kharan	••	-•		1931 1921 1911	387 429 411	395 443 424	378 413 396	605 557 <b>5</b> 76	62 58 60		
Las Bela	••	••	• •	. 1931 1921 1911	378 410 369	385 419 373	370 400 364	615 581 627	63 60 63		

### 22.—Age Distribution of 1,000 of each sex in certain selected indigenous and semi-indigenous tribes.

(Kharan and Kusi-Nichari Villages).

	,	NUMB:	ER PER M	Ma iil <b>l</b> e,	LES IN EACH	AGE GI	ROUP.	NUMBI	ER PER	FEM.		H AGE (	ROTP,
CASTE.	-	0—6	7—13	14—16	1723 2	24—43	44 and over.	0-6	7—13	14—16	1723	24—43	44 and
1		2	3	4	5	6	7	8	9	10	11	12	13
							КНА	RAN.				1	
Baloch (Indigenous)												1	
Rakhshani		211	239	51	89	257	153	275	138	52	119	300	116
Brahui (Indigenous)												ļ 1	
Gurgnari		271	187	83	125	167	167	194	278		139	222	167
Kambrari		184	211	53	158	289	105	306	111	. 83	83	250	167
Sumalari		160	277	76	88	218	181	265	135	85	95	275	145
Mamasani		208	230	50	76	268	168	284	132	59	102	322	101
Mengal		194	253	97	87	233	136	231	165	77	121	242	164
Sajdi		229	187	42	42	333	167	105	132	26	79	526	132
Other Muslims (Indigen	ou~)								1				
Darzada		. 246	246	58	15	319	116	237	132	40	66	341	184
Lori		. 246	233	62	62	308	89	278	104	44	130	383	61
Nakib		. 252	229	70	44	259	146	273	150	26	100	296	155
Others		. 233	234	55	96	268	1 114	258	150	58	116	310	108
						KA	SI-N	ІСН	ARI.				
Pathan (Indigenous)			į.		1					İ			
Kakar		. 151	  160	6;	3 145	378	103	193	187	42	145	349	84
Kasi		. 18	183	50	0 110	290	186	195	3 239	61	125	313	67
Pathan (Semi-Indigeno	115)				ı			1		•			
Durrani		10	1 164	6	7 115	389	) : 164	201	l   224	. ' 75	149	254	97
Ghilzai		. 150	3   150	5	4   145	382	113	157	187	$\frac{1}{52}$	134	366	104

### CHAPTER V.

### SEX.

101. Excepting Imperial Table III, the distribution of the population by Reference to sexes is given in all Imperial tables embodied in Part II of this report. In order Statistics.

23. General proportion of Sexes by Districts and States.
24. Sex variation by locality

25. Sex variation by nomadism.

to present the numbers more clearly for purposes of this chapter, the subsidiary tables noted in the margin have been prepared. These will be found at the end of this chapter.

102. The instructions to enumerators were simple enough. In the synchronous areas including Kharan, the enumerator was asked to record the word male or female in column 5 of the schedule opposite the name of every individual. A few cases were discovered in the course of examination of enumeration books in which males had been shown erroneously as females and rice versa. All such entries were corrected by reference to names in column 3 of the schedule before slipcopying was begun.

In the Tribal Areas which covered 85 per cent. of the population there was no possibility of error from this source as the entries in this case were made not by individuals but by families. On the whole the record both in synchronous and non-synchronous areas is as complete as can possibly be expected.

103. At the Census of 1931 there were 488,414 males and 380.203 females Proportion of in the whole Province which give a ratio of 778 females to 1,000 males. Taking the immigrants and the natural or indigenous population separately, the proportion of females to 1,000 males was 357 and 832 respectively.

Sexes.

In analysing the sex figures it is necessary to exclude the population of synchronous areas which is almost entirely composed of immigrants who generally leave their families behind at home or send them down to the plains to escape the winter. The statistics from which any satisfactory inferences can be drawn are those relating to the Tribal Areas inhabited by indigenous tribesmen and in order to present as complete a picture as possible, I have included in these figures the numbers of indigenous tribesmen who have taken their abode temporarily or permanently in the synchronous areas where they were enumerated. But in dealing with these sex statistics I have left out of account our tribal emigrants for the reasons explained in paragraph 138 of the report for 1911. The population which will thus be dealt with in this Chapter numbers only 760,125 out of a total of 868,617 persons.

104. The sex ratio in the indigenous population of Baluchistan and Sex Ratio by each District and State at each of the three Censuses since 1911 is shown Locality. below:—

Females per 1,000 males.

		1911.	1921.	1931.
Baluchistan	••	845	824	845
Districts	••	836	803	832
Quetta-Pishin		853	836	881
Loralai		864	836	847
Zhob	• •	824	795	811
Bolan	• •	690	332	406
Chagai		820	805	823
Sibi Administered Ar	ea	823	778	819
Mari-Bugti Country	• •	803	756	8.9
States		852	842	857
Kalat		848	836	852
Las Bela		880	881	883

Comparison with other Provinces.

105. A glance at the marginal table will show that the proportion of females to males in Baluchistan is much lower compared to other Indian

Province.	1	Proportion of Females to 100 Males.							
Tiovince.	-	1891.	1901.	1911.	1921.	1931.			
Bombay including Sind		94	95	93	91	92			
Bengal		99	96	95		92			
Madras		102	103	103	102	102			
Bihar and Orissa	••	102	105	104	103	100			
Central Provinces and Berar		97	102	101	101	100			
United Provinces	'	93	99	92	91	90			
Punjab	'	84	85	82	83	83			
North-West Frontier Province	;	82	85	86	85	84			
Baluchistan	į	Not vailable	83	85	82	85			

Provinces excepting the adjoining Provinces of the Punjab and the North-West Frontier Province which in 1931 had a lower proportion of females than Baluchistan.

It will be observed that there is a preponderance of males in Baluchistan as a whole as well as in all its components. At the same time there are indications

that while the proportion of women to men has been declining in India as a whole, it would appear to be on the increase in Baluchistan. This is illustrated in the

	1	Females to 1,600 Males					
	1	1911.	1921.	1931.			
Baloch		840	814	840			
Brahui		802 .	796	827			
Pathan		841	815	844			
Lasi		870	877	912			
Jatt		837	801	827			
Savyid		935	918	975			
Indigenous Hindus		845	809	843			

marginal table which gives the proportion of females to 1,000 males for each of the principal indigenous races. The ratio fell between 1911 and 1921 and rose again between 1921 and 1931. The Baloch and Pathan women regained in 1931 the ratio of 1911. The Brahui women gained three, the Lasis and Sayyids each four per cent. The proportion in 1931 would have been appreciably higher than in 1911 but for

preciably higher than in 1911 but for the fact that the influenza epidemic of 1918 took a heavier toll among females. The Jatt and the indigenous Hindus alone do not appear to have completely recovered from the effects of the epidemic.

The sex proportions shown below for the principal tribes of Baluchistan speak for themselves:—

Tribe.			ales to l Males.	,000	m 1	Females to Males.			
Titoe.		1911.	1921.	1931.	Tribe.		1911.	1921.	1931
Indigenous		845	824	845	(3) Jhalawan		797	808	838
Baloch	• •	840	814	840					• • •
		0.24			Bizanjav		838	832	776
(a) Lustern	• •	824	788	828	Mamasani		805	815	849
Bugtı		778	759	822					
Khetran		920	899	908	Mengal		764	807	83
					Zahri		811	803	86
Mari	• •	778	722	790			i		
Rınd Jamalı	••	• •	836	851	Pathan		841	815	84
17 177					Kakar		. 819	782	82
(b) Western	• •	871	861	864					
Rais	• •	896	908	911	Dumar		817	785	79
20 II		0.01			Sanzarkhel		828	797	81
Rakhshani	• •	861	844	840					
Rind	• •	905	863	879	Sargara		852	818	85
				!	Snatia		804	763	82
Brahui	• •	802	796	827			:		
					Targhara		813	794	90
(1) Original Nucleus	• •	812	842	835	$Pan_{k}$		881	840	84
Kalandrarı		768	920	773				010	01
					Mandokhel		864	776	80
Kamb <b>ra</b> ri		843	790	808	Musakhel		868	842	84
Sumaları	• •	792	790	830			1	012	04
		i			Shirani	• .	885	885	89
(2) Sarawan	• •	809	768	808	Tarin	• •	863	869	87
Bungalzaı		818	748	810		••	000	000	01
_					Abdal Achakzai		810	868	81
Langav	• •	828		831	Spin Tarin		892	537	90
Shahwani		792	762	811	Tor Tarin	• • •	954	928	1,08

106. Sex variations since 1911 among the nomads, semi-nomads and Sex Proportion settled indigenous inhabitants shown among Nomads.

_	 	ı	FEM	MALES TO 1	,000	
Race.	Year.		Nomads.	Semi- Nomads.	Settled.	
Baloch	1911		818	839	864	
	1921		783	790	850	
	1931	٠.	826	832	864	
Brahui	1911		798	815	831	
	1921		809	805	816	
	1931	• •	858	832	831	
Pathan	1911		828	862	878	
	1921		788	830	851	
	1931	٠.	891	840	903	

n the margin indicate that the perentage of females is higher among the settled inhabitants than among the nomad or the semi-nomad. The statiscics relating to Pathan and Baloch ertainly support the view expressed n 1911 and endorsed in 1921 that one of the causes of paucity of females s nomadism which plays an imporant part in the life of the indigenous ribesmen.  ${
m In}$  $ext{the}$ -case - of - theBrahuis, however, the position is re-

versed for the ratio of females among the nomads is 858 against 832 and 831 for semi-nomad and settled inhabitants respectively. It is an admitted fact that the Brahuis, specially the Jhalawans, lead a nomadic life on a comparatively much larger scale and I must admit that I find it difficult to account for this phenomenon. All I can say is that to the Brahui, nomadism is a normal routine of life which tells less hardly on him than on the other two principal races.

FEMALES PER 100 Males.

Non-adult females per 100 male

non-adults.

79

1921

1931

Adult females

per 100 male

adults.

85 87

89

107. The only age groups which it was found possible to record for the Distribution by m Kharan Age Groups. indigenous inhabitants. excepting where specific age was recorded for each individual, were adult and non-adult. The table in the margin shows the progress of female ratio to 100 males since 1911.

Between 1911 and 1921, the proportion discloses a decrease among adult females caused by the influenza epidemic which claim-

ed more victims among adults than among non-adults. Between 1921 and 1931, the ratio rose again in both age groups.

108. The subject of the causes of higher male births has been discussed at great length in previous reports. In 1911 Sir Denys Bray concluded his discussion with the following observation:-

"........ The people themselves complacently attribute it in no small measure to their overwhelming desire for male issue, a desire which is as intense among the mothers of Baluchistan as it was among the mothers of the Jewish world, where, by the bye, it had roots much more ancient and much more deep down in human nature than that divine hope of bearing the promised Messiah in which we were taught to believe. And without in any way posing as being of the tribesmen's artless faith in the direct power of the wish to become father to the fact in this simple manner, I cannot but feel that the intensity of the desire for male issue and the universality of the belief in the inherent inferiority of the female sex are factors not to be overlooked in any discussion of sexproportion in Baluchistan."

Although a Census Superintendent may be treading on dangerous ground when, leaving aside generally accepted theories, he expresses a personal opinion to solve one of nature's baffling puzzles, I cannot help endorsing the theory of intense desire which is so strongly backed by local public opinion. It is probably the stronger will-power that influences the sex. Unlike other seeds, they say, the human seed lies in the blood of the parents and it is the stronger will-power that has a direct influence on the sex of the seed every particle of which in the process of manufacture is under the command of the will-power of man. It is only when the father is indifferent to the sex of the issue that the desire or willpower of the mother prevails. The secrets of nature in this direction, however, still remain undiscovered. It will take many a long day before the scientist can dream of unravelling the mysteries of the process of manufacture of man and woman which lies hidden in the womb of darkness. All a Census Superintendent can perhaps safely suggest for the benefit of scientists, and countries anxious to effect a change in the ratio of sexes, is to invite them to study the voluminous Oriental medical literature and Oriental traditions which give information on artificial methods employed in the East to influence the sex of children. It will not perhaps be without interest to give here by way of illustration a couple of the more popular \* prescriptions for sex and birth control.

<sup>\*</sup>Kindly supplied by Hakım Islamulla Khan Ghauri of Quetta.

### Prescriptions.

### I.—For Sex Control (For mothers).

Take the rainbow crescent from the feather of a peacock and one pellet from the droppings of a hare. Powder them well and mix them up. In the second or third month of the child's life before seeing the light of day, administer the mixture to the mother. The sex of the hare will govern the sex of the child.

### II.—For Birth Control (For fathers).

Take a little cotton and stuff both your nostrils, not so as to stop breathing altogether, but adjust it so as to allow of restricted breathing through the nose. This preliminary preparation will prevent conception.

### FERTILITY AND MORTALITY RETURNS.

Nature of Enquiry.

109. In 1911, statistics of children born to a father and the number of children that survived in his life-time from a single wife were collected for 6,641 fathers. In 1921 a slightly more elaborate form was used to collect this information. The enquiry extended

Husband's age.
 Age of wife.
 Husband's occupation.
 Husband's religion.

Duration of married life.

Sex of first child (whether quick or still born).

Sex of inst child, whether quies of so.
 Husband's caste.
 Total number of children born alive.
 Number of children still living.
 Ages of children still living.
 At what ages did children dig?

12. Permanent Residence of :--

(a) Husband.
(b) Write.

to 3,582 families. In 1931, a much more detailed form adapted from a model prescribed by the Census Commissioner for India was used for this purpose. Particulars were asked for on the points noted in the margin in respect of each father instead of each mother as elsewhere in India. This change was considered advisable chiefly for political The following instructions reasons.

were issued to those who were asked to fill up the form:

- 1. State the requisite particulars for selected married persons alive.
- In case of more than one wife, the above particulars should be given only for the wife who has been blessed with more children.
- In the case of age, six months and over will be taken as one year.

The Statistics.

- 110. From the material thus collected the following five tables have been prepared:
  - I. Sex of first born.
  - II. Size of family by occupation of husband.
  - III. Size of family by caste or religion.
  - IV. Size of family correlated with age of wife at marriage.
  - Duration of marriage correlated with caste or religion of family.

These tables are printed at the end of this chapter as an appendix.

Table I.—Sex of first born confirms the observation so often made that there are more males first born than females. It is difficult, however, to prove that the sex of the first born influences the sex of the subsequent children, for, it will be seen that although the number of first born males in Kharan—the only tract inhabited by indigenous inhabitants for which specific age was recorded in detail-is 1.000 to 400 females first born, the number of surviving females in the age period 0-1 in the Census year was 1,756 per 1,000 males surviving in that year. This remarkable disparity is decidedly not due to appalling mortality among male infants. The numbers are very small and are hardly of any value for purposes of scientific investigation. The fact is that in a large number of cases male and female children have seen the light of day by rotation.

Table II—Size of Family by Occupation of Husband.—Speaking generally the average number of children born alive is highest in families connected with out-door occupations and lowest in those in which the father follows a sedentary occupation. The number of families examined for separate occupational groups is however very small and it is therefore not possible to draw any reliable inferences from them.

Table III—Size of Families by Caste or Religion.—The numbers of families

Census year.	- , -	Number of families examined.	Survivals per thousand births.
1911		6,641	613
1921		3,582	622
1931		39,744	669

examined and the rate of survivals per 1,000 births is shown in the margin. The improvement in the rate of survivals in the last decade compared to the previous intercensal period is remarkable. This improvement is undoubtedly due to greater amenities of life, and a greater measure of medical relief. Among the im-

migrant population the proportion of children surviving is 653 for all families examined. In the case of the indigenous population it is 669. Taking each indigenous race separately, "Unspecified Muslim" races for which 3,651 families were examined, top the list with 743 survivals per 1,000 children born. Brahuis come next with 732 followed by the indigenous Baloch 710. Jatt 708 and Hindus 645. The rate of survivals is comparatively low among the Lasis and the indigenous Pathans who have only 565 and 537 survivals per 1,000 children born.

SUBSIDIARY TABLES.
23. General Proportion of the Sexes by Districts and States.

				N	UMBER OF .	FEMALES TO	1,000 Mali	es.	
District or 8	District or State.			31.	19	921.	19	1901.	
1	]		Tribal.	Regular,	Trihal.	Regular.	Tribal.	Regular,	Tribal and regular.
1			2	3	+	5	6	7	8
BALUCHISTAN			856	382	836	229	850	279	820
Districts			855	382	830	229	848	280	741
Quetta-Pr-hin			928	405	869	289	869	333	655
Loralai			849	318	841	124	859	166	794
Zhob			838	162	820	$^{24}$	840	103	759
Bolan			736	317	754	181	926	253	305
Chagai			846	496	865	144	834	301	900
Sibi			828	473	795	257	829	266	780
Administered 2	Irea		843	473	817	257	842	266	779
Mari-Bagti Ce	mptry		508	• •	7 55	• •	802		782
States			857	406	841	217	851	208	897
Kalat			853	406	835	321	847	210	898
Sarawan			836	270	138	193	819	3.6	802
Jhala $w$ an			855		N25		800		947
Kachhi		• • 1		13	815	• •	148	500	850
Dombki-Kaher	· ·		852		840		865		846
Makran			885	$5\theta 3$	903	249	919	176	
Kharan			368	• •	538	• •	869		• •
Las Bela			881		879		875		888

24. -Sex Variation by Locality (Indigenous only).

			VITAL ST	ATISTICS.	CENSUS STATISTICS.					
Locali	ity.		Number of	Proportion of survivals to	Fema	Females to 1,000 Males.				
			births recorded. 1,000 born.		Non-adults.	Adults.	All.			
	<u> </u>		2	3	4	5	6			
BALUCHISTAN	••		1,58,494	669	810	893	845			
Districts	• •		48,098	565	805	899	. 832			
Quetta-Pishin	• •		15,934	572	804	1,041	881			
Loralai	• •		15,266	544	864	845	847			
Zhob	••		6,387	417	808	863	811			
Bolan	••		151	430	802	725	406			
Chagai			4,292	664	797	914	823			
Sibı		٠.	6,068	634	77 <del>1</del>	869	818			
(a) Administered	d Area		••		789	887	819			
(b) Mari-Bagti	Country		••	••	756	846	809			
States	••		1,10,396	715	814	887	857			
Kalat			1,00,332	732	808	884	852			
Sarawa»			7,662	641	861	830	841			
$\boldsymbol{Jhalawa^{\mu}}$	- •		10,739	820	787	912	855			
Kachhi	••		54,178	729	792	855	833			
Dombki-Kaheri	Country		4,807	674	884	834	852			
Makretn	••		15,281	711	808	942	878			
Kharan	••		7,656	794	830	892	868			
Las Bela			10,064	552	847	904	883			

25.—Sex	Variation	bv	Nomadism	(Tribal	Census	only).

				PERCEN	THAT IS	PULATION	FEMALES TO 1.000 MALES.			
Race and	Tribe.		Year of Census.	Nomad	Semi- nomad.	Settled.	Nomad.	Semi- nomad.	Settled	
1			2	. 3	4	5	6	7	8	
Baloch	••		1 <b>93</b> 1 1 <b>9</b> 21	40 34	3 10	57 56	826 783	832 790	86 85	
Eastern	••	••	1931 1921	43 42	2 6	55 5 <u>2</u>	807 757	780 697	85 83	
Western	••	••	1931 1921	$\frac{33}{20}$	4 19	63 61	864 882	870 840	88 86	
Brahui	••	••	1931 1921	47 38	7 19	46 43	858 809	832 805	83 81	
Original Nucle	u-	••	1931 1924	50 . 54	5 12	45 34	861 845	932 879	87 85	
Sarawan	••	• •	1931 1921	20 28	13 24	67 51	877 789	851 794	· 83 80	
Jhalawan	••	• •	1934 1921	59 <b>4</b> 2	4 18	37 40	856 806	799 808	83 81	
Miscellaneous	••		$\frac{1931}{1921}$	24 10	67 67	74 23	822 1,016	889 754	77 84	
Pathan	••	••	1931 1921	6 3	42 39	52 58	801 788	840 830	90 85	
Kakar			1931 1921	5 5	55 46	40 49	795 777	836 816	88	
Pani	••	!	1931 1921	7	31 34	62 65	825 699	845 824	85 86	
Others	• •		1931 1921	9 4	7 32	84 44	800 877	907 871	53 88	

Sex Table I.—Sex of first born. (Regular Area).

	District or State.		District or State.  Number of females first born.				Number of males first horn.	Number of females first born per 1,000 males first born.	Number of slips examined.	Revarks.
BALUCHIST	AN	••		423	833	<b>50</b> 8	1,376			
Districts				42:;	833	<b>50</b> 8	1,376			
Quetta-I	Pi≈hin	••	;	160	350	457	580			
Loralai			••	80	139	576	239			
Zhob	••	••	••	15	25	600	40			
Bolan	••			45	100	450	153			
Chagaı				43	99	434	152			
Sibi		••		80	120	667	212			

Sex Table I.—Sex of first born. (Tribal Area).

Г	)istrict (	or State.		Number of females first born.	Number of males first born.	Number of females first born per 1,000 males first born.	Number of slips examined.	REMARKS
BALUCHISTA	N		!	13,543	23,862	525	38,368	-
Districts		••	•••	3,367	5,263	643	>,684	
Quetta-Pis	shin	••		1,341	1,891	709	3,248	
Loralaı	• •	••	••,	956	1,572	608	2,553	
Zhob			••!	368	606	607	975	
Bolan	• •	••		10	23	435	33	
Chagai	••			345	471	732	819	
Sibi		••		347	700	495	1,056	
(a) Adm	iniste <b>re</b>	d Area	••'	316	651	18-5	976	
(b) Mar	i-Bugt <b>i</b>	Country		31	19	6.33	80	
States		••		10,176	18,599	547	29,684	
Kalat		••	••	9,536	17,485	545	27,866	
Sarawan	• •	••	••	719	1.281	561	2.080	
J halawan				1,499	1.901	789	3,457	
Kachhi		••		4.804	9,196	522	14.627	
Dombki-K	Caheri C	Joun <b>tr</b> y		400	621	644	1,022	
Makran		••		1,400	2,699	519	4,179	
Khara"				714	1,787	400	2.501	
Las Bela		ě ě		640	1,114	575	1,818	

Sex Table II.—Size of families by occupation of husband.

Occupatio	on of husband.		Number of families examined.	Total Number of children born.	Average per family.	Number of children surviving.	Proportion of surviving to total 1,000 born.
	l		2	3	4	5	6
BALI	UCHISTAN		. 39,744	163,001	4	108.949	669
A. Production of Ra	aw Materials		. 33,385	139.575	4	93.407	669
I.—EXPLOITATION OF	ANIMALS AN	D VEGETA-	33,369	139,523	4	93,377	669
TION. = 1 . Pasture and Agreealtu	ire		. 33,368	139,522	4	93,356	669
(a Unitivation			30,554	128,309	1	85,552	067
!. Non-cultivating		ng rent in	11,193	43,445	4	30,866	810
money or kind 5. Cultivating owne			. 16,663	74,683	4	47,841	641
6. Fenant Cultivate	01		. 1,559	6,124	4	4,058	663
7. Agricultural labo	ourers .		. 1,139	4,057	4	2,787	687
to ultivation of specia		c.(planters.	13	35 .	3	28	800
managers, clerks 16. Market gardene	and labourers. rs, flower and fi	ruit growers .	. 13	3.5	3	28	800
(c) Forestry	•		13	51	4	32	627
17. Forest Officers,	rangers, guards	, etc.	1	17	17	10	588
19. Collectors of for	test produce	••	12	34	3	22	647
ds Stock raising			2,788	11,127	4	7.744	696
21. Cattle and buffs	alo breeders and	l keepers	89	4,057	. 5	259	571
22. Breeders of trai	nsport ammals	••	405	1,656	4	1,148	693
23. Sheep and goat	breeders	••	2,056	5.028	4	5,721	713
23. (a) Herdsmen an	id shepherds	••	238	986	4	616	625
2. Fishing and Hunting		••	1	1	1	1	1,000
IIEXPLOITATION OF	F MINERALS	••	16	52	3	50	962
4. Non-Metallic Mine	erals		16	25	3	$5\theta$	962
40. Salt, saltpetre a	and other salme	substances	16	5.1 5.2	3	50	962
B. Preparation and Supply	y of Material St	ıbstances	3.680	14.192	4	8.976	631
$III. \rightarrow INDUSTRY$	••		1.138	4.413	4	2.847	645
		• •		174		1	
5. Testiles	• •		13	114	4	129	741
5. Textiles 43. Cotton spinning		aving	B		5		
43. Cotton spinning	g, sizing and we	,	22	! 119		78	655
43. Cotton spinning	g, sizing and we	,	22	119		78 51 433	655 927
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood	g, sizing and we	reparation and	22	55 644	3	78 51 433	655 927 672
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc working with	g, sizing and we ring, printing, p extiles.	reparation and s, etc. stries of woody and builders	22 21 161 130	55 644 0 512	5 3 4	78 51 433 361	655 927 672 705
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc	g, sizing and we ning, printing, p extiles.  thers and joiners and other indu- cluding leaves	reparation and s, etc. stries of woody and builders	22 21 161 130	55 644 5 512 132	5 3 4 4	78 51 433 361 72	655 927 672 705 545
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc working with rials 8. Metals 59. Blacksmiths, o	g, sizing and we ning, printing, p extiles.  thers and joiners and other indu- cluding leaves	reparation and  s. etc. stries of woody and builders sr similar mate-	22 21 161 130 31 177	55 644 512 132	5 3 4 4	78 51 433 361 72	655 927 672 705 545
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc working with rials 8. Metals 59. Blacksmiths, of implements.	g, sizing and we ing, printing, p extiles mers and joiners and other indu- linding leaves hamboo, reeds o	reparation and s. etc. stries of woody and builders or similar mate	22 161 130 137 177 165	55 644 5 512 132	3 4 4 4 4	78 51 433 361 72 483 432	655 927 672 705 545 651 658
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc working with a rials 59. Blacksmiths, o implements. 60. Workers in oth 61. Workers in oth	g, sizing and we ring, printing, p extiles rners and joiners and other indu- cluding—leaves bamboo, reeds o other workers in ass, copper and	reparation and s, etc. stries of woody and builders ar similar mate a iron, makers of	22 161 130 31 s 177 of 163 4	55 644 512 132 778 5 688	3 4 4 4 4 4	78 51 433 361 72 483 432	655 927 672 705 545 651 658 360
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc working with rials 8. Metals 59. Blacksmiths, o implements, 60. Workers in bra	g, sizing and we ring, printing, p extiles rners and joiners and other indu- cluding—leaves bamboo, reeds o other workers in ass, copper and	reparation and s, etc. stries of woody and builders ar similar mate a iron, makers of	22 161 130 31 s 177 of 163 4	55 644 512 132 132 14 5 688 4 1 25 8 29	3 4 4 4 4 4 4	78 51 433 361 72 483 432 9	655 927 672 705 545 651 658 360 759
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc working with rials 59. Blacksmiths, o implements. 60. Workers in oth metals).	g, sizing and we ning, printing, p extiles	reparation and s, etc. stries of woody and builders ar similar mate a iron, makers of	22 161 130 177 of 165 4	119 55 644 512 132 132 148 5 688 4 25 8 29 6 127	3 4 4 4 4 4 4	78 51 433 361 72 483 432 9 22	655 927 672 705 545 651 658 360 759
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc working with rials 59. Blacksmiths, o implements. 60. Workers in bra 61. Workers in oth metals).	g, sizing and we ling, printing, p extiles rners and joiners and other inducted leaves hamboo, reeds o other workers in her metals (exce	reparation and s, etc. stries of woody and builders ar similar mate a iron, makers of	22 161 130 31 177 4 36	119 55 644 512 132 132 133 141 25 8 29 6 127 5 120	3 4 4 4 4 4 4 4 4	78 51 433 361 72 483 432 9 22 78	655 927 672 705 545 651 658 360 759
43. Cotton spinning 49. Dyeing, bleach sponging of te 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc working with rials 59. Blacksmiths, o implements. 60. Workers in oth metals). 5. Ceramics. 64. Brick and tile:	g, sizing and we	reparation and s, etc. stries of woody and builders or similar mate iron, makers of bell-metal ept precious	22 161 130 130 177 165 4 36 37 1	119 55 644 512 132 132 148 5 688 4 25 8 29 6 127 5 120	3 4 4 4 4 4 4 3	78 51 433 361 72 483 432 9 22 78 71	655 927 672 705 545 651 658 360 759 611 592
43. Cotton spinning 49. Dyeing, bleach sponging of to 55. Carpenters, tur 56. Basket makers materials, inc working withl rials 59. Blacksmiths, o implements, 60. Workers in oth metals). 5. Ceramics, 64. Brick and tile: 65. Other workers 10. Chemical products pr 67. Manufacture of	g, sizing and we ring, printing, p extiles rners and joiners and other inducted leaves bamboo, reeds o other workers in ass, copper and her metals (exce	reparation and s, etc. stries of woody and builders or similar mate uron, makers of bell-metal ept precious and analogous	22 161 130 137 177 4 36 36 36 35 1	119 55 644 512 132 132 133 141 25 8 29 8 127 5 120 1 7	3 4 4 4 4 4 4 4 3	78 51 433 361 72 483 432 9 22 78 71 61	655 927 672 705 545 651 658 360 759 611 592 1,000
43. Cotton spinning 49. Dyeing, bleach sponging of to 7. Wood 55. Carpenters, tur 56. Basket makers materials, inc working with rials 59. Blacksmiths, o implements. 60. Workers in oth metals). 5. Ceramics. 64. Brick and tile: 65. Other workers 16. Chemical products products of 16. Manufacture of ice.	g, sizing and we ring, printing, p extiles rners and joiners and other inducted leaves bamboo, reeds o other workers in ass, copper and her metals (exce	reparation and s, etc. stries of woody and builders similar mate i iron, makers of bell-metal cpt precious and analogous ineral waters at	22 161 130 137 of 165 4 36 36 37 4 36 36 36 37	119 55 644 512 132 132 133 5 688 4 1 25 8 29 6 127 5 120 1 7	3 4 4 4 4 4 6 4 3 7	78 51 433 361 72 483 432 9 22 78 71 7 61	655 927 672 705 545 651 658 360 759 611 592 1,000

### Sex Table II.—Size of families by occupation of husband—continued.

		Occupation	n of husband.			Number of families examined.	Total Number of children born.	$rac{ ext{Average}}{ ext{family.}}$	Number of children surviving.	Proportion of surviving to total 1,000 born.
			·			2	3	4	5	6
11.	Foo	d Industries	••	••		111	151		279	619
	71.	Rice pounders at	ad huskers an	d flour grinc	ler-	29	(4)	:;	60	£ (16)
	72.	Gram parchers, e	etc	• •	• • •	16	57	4	29	664
	73.	Butchers		• •		15	70	.5	44	571
	75.	Sweetmeat and c	ondiment ma	ker-		39	165	4	102	618
	st.	Others	••		• •	15	60	4	34	567
12.	Ind	astries of dress and	the todet		• • •	583	1,010	4	638	613
	82.	Boot, shoe, sanda	al and clog ma	ikers		135	592	4	345	583
	83.	Tailors, milliners	, dressmakers	and darner		46	158	4	106	655
	84.	Embroiderers, ha		makers of	other	19	55	3	31	564
	85.	Washing and clea		• •	,	29	86	3	52	605
	86.	Barbers, hair-dre	sers and wig	makers	'	53	149	3	104	698
13.	Fur	niture Industries	••	••	••	27	$10\theta$	4	15	750
	88.	Cabinet-makers,	carriage paint	ers, etc.	••	27	100	4	75	750
14.	Buil	ding Industries	••	••		45	167	4	88	527
	90,	Lime burners, or and well sinkers brick layers an than buildings materials), pain tilers, plumbers,	; stone cutte d masons; } made of ban nters, decora	rs and dresse ouilders (ot (boo or sim	rs : ' her ; ilar ;	45	167	4	88	527
17.	$M_{US}$	ultaneous and and	pined Industri	·	••	230	394	4	58.3	552
	97.	Makers of clocks a	and surgical o	r scientific i	n-	1	3	;;	3	1,000
	98.	Makers of jewelle	ry and ornam	nt-	••	100	424	4	271	639
	100.	Scavenging	••	••	••	129	467	4	209	662
IV.	TR.	ANSPORT	••	••	••	777	2.966	-1	1.911	640
19.	Tran	sport by water	••	••	•••	37	27.8	8	149	33 <i>6</i>
		Ship-owners, boat officers, mariner men and tow me	sette Simps	heir employ brokers, bo	re 11-	37	278	8	149	536
20,		sport by road	• •	••	٠٠,	532	2,023	1	1,320	652
		Labourers employ			٠٠.	1.5	71	5	4:3	606
		Owners, manager personal servant cally driven vehi	<) connected v cles (including	vith mecha: g tram≼).	ni-	16	37	2	20	540
		Owners, managers personal servant vehicles. Pack elephant, car	s) connected v	with other		17	65	4	38	585
		owners and drive	ers	s and bulloc	:K-	446	1,761	4	1,170	665
		Porters and messer	ngers	• •	••	38	89 '	2	49	651
	113. an	sport by Rait Labourers employed maintenance and	coolies and p	construction orters emplo	on 0y-	194	619	Ĵ	415	676
		on railway premise		••	••	194	619	:)	415	670
		Office Telegraph and			••	14	46	3	27	587
	114.	Post Office, Telegr	aph and Telej	hone servie	е	14	46	3	27	537
	TRAI		••	••	• •	1,765	6,813	4	4,218	619
		es, establishments of				35	196	6	90	459
	ins	Bank managers, mourance agents, mod their employers.	oney changer	exchange at - and broke	rd TS	35	196	6	90	459
	Broke	crage, commission a		• •	• •	70	59	3	41	695
1	16. ve	Brokers, commissic llers, warehouse ow	m agents, con ners and emp	umercial tra loyees.	1-	70	59	3	41	695

Sex Table II.—Size of families by occupation of husband—continued.

silk, hair ,, horn, ,, osives, ete ,, aters and k shops, ,, , , poultry	265 265 3 3 17 47 21 2 18 1	3 1,057 1,057 23 201 204 100 10	4 4 8 8 1 4 5 5 5	5 676 676 11 11 135 135 53	649 649 478 478 661
, horn, osives, etc iters and k shops.	265 3 3 17 47 21 2 18 1	1,057 23 23 201 204 100 10	4 8 8 1 4 5	676 11 11 135 135	649 478 478
, horn, osives, etc iters and k shops.	3 3 47 21 2 18 1	23 201 204 100 10	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	11 11 135 135 53	478 478 661
ters and k shops.	3 17 47 21 2 18 1	23 201 204 100 10	8 4 5 5	11 135 135 53	478 661
osives, etc  aters and k shops. 	17 47 21 2 18 1	204 204 100 10	1 4 5 5	135 135 53	661
aters and k shops,	47 21 2 18 1	204 100 16	4 5 5	135 53	
aters and k shops,	21 2 18 1	100 10 88	<i>5</i> 5	53	661
aters and k shops	2 18 1	10 88	.5		
k shops.	18 1 ·	**		ß	536
	1 .		5	U	606
		-		45	51
	155	2	2	2	1,000
		700	4	375	530
poultry	1	5	.5	3	60
-	13	41	3	18	40
	1	8	8	8	1,00
	137	635	5	340	54
	2	2	1	1	50
	1	ថ	6	1	16
	18	60	3	43	71
d other brellas, ),	18	60	3		71
	12	17	4	33	70
els, horses,		47	4		70
	20	79	1	- /	1
cowdung,	20	79	4		55
	1,172	4,288	4	,	63
er- other-	1,172	4,288	4	-,	
	1,3 <b>77</b>	5,191	4	2,122	'
• •	44	916	1	31.0	1
••	1	29	3		1
• • • • • • • • • • • • • • • • • • • •	1		3		79
• •	32	. <sup>1</sup> 118	1	_	
	177	768	4		17
••	173	757			57
	1	11	4		57
	712	2.470	3	•	54
	712	2,170		_,,,,,	
	1	·	3	,	68
·s					
	1				1
	,			ŕ	
ARTS				_,,,,,	67
					66
		•		0.00	662 923
1	than  ARTS	than 1  ARTS 440 303 296  l and burn- 7	than 1 8  ARTS 440 1,079  303 1,287  296 1,274  land burn- 7 13	than 1 8 8  ARTS 440 1.858 4  303 1,237 4  296 1,274 4  l and burn 7 13 9	than $\begin{array}{cccccccccccccccccccccccccccccccccccc$

Sex Table II.—Size of families by occupation of husband—concluded.

	Occupation of husband.			Number of tamilies examined	Total Number of children born.	Average per family,	Number of children surviving,	Proportion of surviving to total 1,000 born.
	1			2	3	4	5	6
46.	Law			11	6.5	G	44	6.7
	168. Lawyers, elerks, petition-write	ers, etc.		11	65	6	44	677
<b>47.</b>	Medicines			15	1,1	4	. 50	536
	169. Registered me heal practition	ers includ	lıng	11	29	3	2:3	793
	oculists. 170. Other persons practising the hout being registered.	ealing ar	ts with-	ŗ	24	6	<b>-</b> 11	\$75
	171. Dentists	• •		1	ĩ	₹.	6	857
	172. Midwives, vaccinators, compo- masseurs, etc.	unders, n	urses.	J	.)	5	4	200
	173. Vetermary surgeons	• •		1	2	2	.)	1,000
48.	Instruction	••		15	61	3	46	151
	175. Clerks and servants connected	l with ed	ucation	18	61	3	46	751
49.	Letters, arts a d serinces (other than 4	£)		91	دنر	1	265	191
	178. Authors, editors, journalist	s and	photo-	2	4	5	b	667
-	graphers 181. Horoscope casters, astrologers	, fortune-	tellers,	1	5	õ	i	800
	wizards, witches and mediums. 182. Musicians (composers and per-	ormers o	$_{ m ther}$	91	364	4	255	701
	than military), actors, dancers. <b>D.</b> —Miscellaneous	ete.		1.302	4.043	3	3,107	763
	IX.—PERSONS LIVING ON TH	EIR IN	COME	779	2,134	J	1,525	555
50.	Persons living principally on their inc	ome		779	2,134	3	1,825	\55
	185. Proprietors (other than of agr			779	2,134	3	1,825	855
	fund and scholarship-holders an X.—DOMESTIC SERVICE	a pensioi	iers.	225	848	4	565	666
51.	Domestic service			225	545	4	565	666
	186. Private motor drivers and elec-	mers		7	.;;}	5	18	545
	187. Other domostic service	• •		218	815	4	547	671
	XI.—INSUFFICIENTLY DESC	RIBED	OUUU-	35	162	5	107	660
<b>52.</b>	PATIONS. General terms which do not radicate	a defini	te	35	162	5	107	660
	ore epation. 188. Manufacturers, businessmen a	nd contra	ectors	35	162	5	107	660
	otnerwise unspecified. XII.—UNPRODUCTIVE			263	899	3	610	679
<b>54.</b>	Begg irs, va grants, prostitutes	• •		263	199	3	610	679
	193. Beggars and vagrants		٠,	263	899	3	610	679

Sex Table III.—Size of family by caste or religion of family.

			Yumber of	Total Number of		Number of	Proportion of	NUMBE	R OF FAR	IILIES WI	TH WIFE
Caste or	Religion.	i	families examined	children born.	per- family.	children surviving.	surviving to 1,000 born.	13—14	15—19	20-29	30 and over.
1		-	2	3	4	5	6	7	8	9	10
TO	TAL		39,744	163,001	4	108,949	668	8,130	17,537	12,369	1,708
Indigenous			37,577	155,074	4	103,713	669	7,289	16,693	11,937	1,658
Semi-Indigeno	ous	1	791	3,420	4	2,293	670	77	383	294	37
Aliens	••		1,376	4,507	3	2.943	653	764	461	138	13
Baloch	••	!	9,325	38,367	4	27,315	712	1,725	4,227	2,962	411
Indigenous	••	••1	9,304	, 38,233	4	27,220	710	1,724	4,217	2,954	409
Semi-Indigeno	ous	••	21	134	<b>6</b>	95	709	i	10	8	2
Brahui	••		8,517	29,752	3	21,769	732	1,623	3,422	2,982	490
Indigenous	••		8,517	29,752	3	21,769	732	1,623	3,422	2,982	490
Pathans	••		6.502	35,445	5	19,304	545	1,169	3,214	1,874	245
Indigenous		!	5,904	32,763	5	17,600	537	1,131	2,920	1,641	212
Semi-Indigen	ou «		598	2,682	4	1,704	635	38	294	233	33
Lasi	••		1,282	6,488	5	3,665	565	341	474	405	62
Indigenous			1,282	6,488	5	3,665	565	341	474	405	62
Jatt			7,083	27,000	4	19,106	708	1,050	3,591	2,255	187
Indigenous			7,083	27,000	4	19,106	708	1,050	3,591	2,255	187
Sayyid			736	3,908	5	2,169	555	121	313	240	62
Other Muslim	••		3,823	13,546	4	10,104	745	820	1,438	1,350	215
Indigenous	••		3,651	12,942	3	9,610	743	782	1,359	1,297	213
Semi-Indigeno	ous		172	604	4	494	538	38	79	53	2
Hindu Indigen	ous		1,100	3,988	3	2,574	645	517	397	163	23
Aliens			1,376	4,507	3	2,943	653	764	461	138	13
Muslim	• •		626	2,047	3	1,320	645	314	227	75	10
Hindu	••		548	1,966	3	1,266	644	367	179	40	2
Sikh			116	320	3	238	744	60	43	13	
Christian			46	174	4	119	684	23	12	10	1

### Sex Table IV.—Average size of family correlated with age of wife at marriage. (Regular Area).

Age of wife at	t marriage	·.	Number of families.	Number of children boin.	Average observed.	Number of child- ren surviving.	Average observed.
1			2	3	4	5	6
ALL AGES 13—14 15—19 20—29 30 and over			1,376 764 461 138 13	<b>4,507</b> 2,567 1,461 456 23	3 3 3 3 2	2,943 1,721 921 287 14	2 2 2 2 2 1

### Sex Table IV.—Average size of family correlated with age of wife at marriage. (Tribal Area).

Age of wife at	: marriage	•	Number of families.	Number of children born.	Average observed.	Number of child- ren surviving.	Average observed.
	1		2	3	4	3	65
ALL AGES 13—14 15—19 20—29 30 and over			38,368 7,366 17,076 12,231 1,695	158,494 23,520 70,304 51,578 8,092	4 4 4 5	106,006 18,582 46,066 36,163 5,195	3 3 3 3

Sex Table VI.-Duration of marriage correlated with Caste, or Religion of Family.

							;		חת	JRATIOD	DURATION OF MARRIAGE WITH PRESENT WIFE.	RRIAGE	WITH	PEESENT	WIFE.						
Caste or Religion of family.	gion of fa	mily.		UNDER	Under 10 Years,	ž.		10 YEARS.		11-	11-19 YEARS.		20-	20-31 YEARS.		7	32 Vears.		33 Y.E.S	33 YEARS AND OVER.	VER.
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Number Number of of tamiltes, children	Number Number Avetage Number of of of tamilies, children of families, children	Tumber of	umber  \(\triangle \text{of}\) of unifies.  c		Average N Number   of	Numbor Number of of chaldren		Average Number of	Number Number of of children		Average Number Number of of of children	Number N		Average Number	Number P	Number 7	Average Number of
ı	1	1		, 21 	3	maren.	13		enikiren, 7	, x		children.	1	ьоги. <b>Б</b>	children.		born. 15	children.	14mmes.	born, el	children.
BALUG	BALUCHISTAN;		:	8,046	19,051	63	3,660	11,492	ຕາ	10,685	42.769	4	13.966	63 304	4	306	4098	<u>u</u>	134.6	01 757	: -
Indigenous	:	:	- :	7,375	17,991	21		10,988			40,373		12,657	60,132	در ۱	 3 - 3 3 - 71	1.816	<b>)</b> (2)	10 <b>1,0</b>	03 77]	<b>-</b> =
Semi-Indigenous	:	:		16	23.9	71		195	ກ		999	· <del>-1</del>	376	1,816	, rö	7	5.54	; x		2,5	o <i>s</i>
Aliens	:	:	:	571	818		107	309	 	417	1,730	+	233	1,356		 G	56	 9	 %		
Baloch	:	:	- : .	1,315	3,160	83	741	2,364	69	2,978	11,456	4	3,171	14,651	4	68	476	ಸಾ	1,036	6,260	20
$\rm Indigenous$	:	:	-:	1,507	3,152	71	072	2,359	ກ	2,975	11,443	7	3,161	14,571		88	467		1,033	6,241	9
Semi-Indigenous	:	:		m	<u>~</u> -	က က	<del>-</del>		ນ	773	13	゙゙゙゙゙゙゙゙゙゙゙゙	10	0x	x	7	<u>ත</u>	- <del>-</del>		19	53
Brahui (Indigenous)	:	:	:	2,421	5,605	67	939	2,792	2	2,290	7,769	က	2,253	9,995	4	45	533		569	3,158	īO
Pathan	:	:	-:	1,632	4,348	က	206	2,190	4	1,630	8,745	າວ	1,896	12,846	7	88	754	30	750	6,562	œ
$\operatorname{Indigenous}$	:	:	:	196,1	1,160	m	161	5,036	→	1,482	8,220	 9	1,608	11,108	7	$\tilde{\mathbf{z}}$	110	- <del>-</del> -	202	6,22,9	G.
Semi-Indigenous	:	:	· : -	 [=	188	 	<u>:</u> ]	154		14.	525		1388 883	1,438	-i0		 <del>‡</del>	=	3	233	x
Lasi (Indigenous)	:	:	:	153	423	က	97	338	4	253	1,330	4,	619	3,366	<b>.</b> .		42	9	153	1,139	·.
Jatt (Indigenous)	:	:	:	923	2,271	C1	671	1,654	63	1,550	5,895	4	3,134	12,512	4	27	176	9	778	4,494	9
Sayyid (Indigenous)	:	:	:	97	276	ლ	74	263	4	186	979	ro ———	258	1,461	9	12	77	9	109	852	8
Other Muslim	:	:	:	716	1,694	¢1	398	1,148	က	1,109	3,936	4	1,341	5,494	4	19	82	4	240	1,189	2
Indigenous	:	:	:		1,651	^1	385	1,112	<u>~</u>	1,072	3,808	<u></u>	1,263	5,196	-	1.1	 F	c		1,093	2
Semi Indigenous	:	:	:	<b>2</b> 5	÷	~1	<u>=</u>	98	ກ	37	n n	÷.	25	867	<del>-</del>	÷1	 	<u>۱</u>	18	96	ē.
Hindu (Indigenous)	:	:	:	220	456	63	127	384	က	272	931	က	361	1,623	 	10	53	 ო	110	565	ŭ
Aliens	:	:	•:	574	818	-	107	309	က	417	1,730	4	233	1,356	 9		26	9	36	238	7
Muslim	:	:	:-	 	398	_	09	18.	 er	 881	777	<del></del>	103	611	9	_		<u>-</u>	<u>.</u>	10I	7
Hindu	:	:	:-	536	331	-	92	<b>6</b> 6	ກ	- 52	755	777	108	627			et.	 •	- 92	109	7
Sikh	:	:	:	<u>.</u>		-	2	3]	•••	35	13.4	77	14	64	د،		??	m	77	22	\$
Christian	:	:	-;	<u>.</u>	Ę.	71	- <del>'')</del>	7	21	7	F9	5	x	51	 •	:	:	 :			65
•														-							

### CHAPTER VI.

### CIVIL CONDITION.

Reference to Statistics.

111. This chapter is intended to deal with statistics relating to the civil condition of the people which are contained in Imperial Tables VII and VIII.

Instructions to enumerators.

The instructions to enumerators were to record for each individual whether he or she was unmarried, married or widowed. A woman who had never married even though she were a prostitute or concubine was to be recorded as unmarried. Persons recognised by custom as married were to be entered as such even though they had not gone through the ceremony, and divorced persons were to be entered as widowed.

Scope of inquiry.

The inquiry embraced only the Regular Areas, and, in the Tribal Areas, only Kharan. In the rest of the Tribal Areas containing a population of 714,003 indigenous inhabitants, civil condition was not recorded. The total population thus dealt with numbers only 110,849 in the Regular Areas and 23,358 in Kharan.

The Regular Areas are mostly inhabited by immigrants consisting of troops, traders, artisans and others whose numbers are subject to fluctuations.

Civil condition.	Total.	Males.	Females.
Total . Unmarried . Married . Widowed .	110,849 50,438 55,020 5,391	80,197 37,351 39,362 3,484	30,652 13,087 15,658 1,907

The absolute figures by civil condition for this part of the population are exhibited in the margin. The disparity between the numbers of males and females is very striking. The fact is that society here is living under conditions so artificial and abnormal that any detailed examination of figures for the Regular Areas would appear to be outside the scope of

this chapter. We are thus left high and dry with only 23,358 residents of Kharan through whom we shall endeavour to have a peep at the matrimonial life prevailing in the greater part of the Province.

Main features.

The returns for Kharan were subjected to strict scrutiny person-

		Mai	LES.	FEMA	LES.
Civil condition.	;	Kharan.	Ajmere- Merwara.	Kharan.	Ajmere- Merwara.
Unmarried Married Widowed		296 225 15	238 255 35	$\frac{201}{228}$	150 249 73

ally by the Chief and may be taken to be fairly accurate. In every 1,000 of the total population there were 497 unmarried,

MALES. FEMALES. 453 married and 50 widowed of both sexes. These consisted of 296 unmarried males, 201 unmarried females; 225 married males, 228 married females, 15 widowers and widows. The marginal figures show how these proportional figures compare with those for Ajmere-Merwara. Calculated on the numerical strength of each sex, there were in every 1,000 males and 1,000 females.

553 unmarried males, 433 females; 419 married males, 491 married females;

	UNMA	ARRIED.	Мля	RRIED.	Wid	OWED.
Province.	Males.	Females.	Males.	Females.	Males.	Females
All India Burma Assam Kharan	 479 561 536 553	346 521 415 433	467 392 420 419	499 374 444 491	54 47 44 28	155 11 141 76

and 28 widowers and 76 widows. In the marginal table these ratios are compared with the figures for India, Burma, and Compared to Assam. India as a whole and Assam, the proportion of the unmarried is fairly

high while the proportion for widowers and widows is remarkably low.

Universality of marriage.

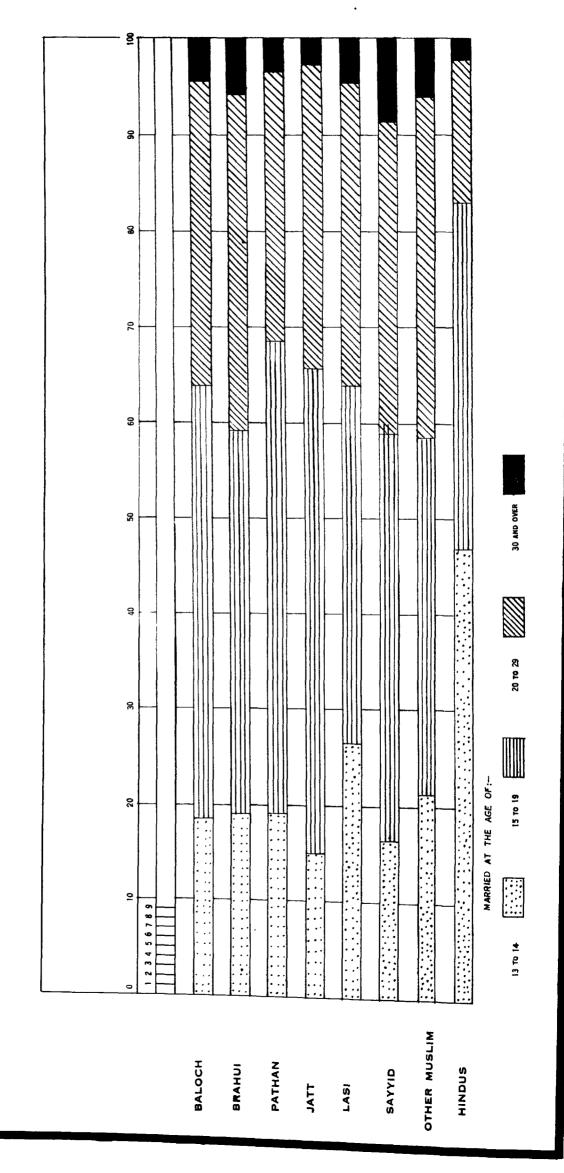
114. Diagram No. 10 facing this page illustrates the three features of civil condition in Kharan. It brings out clearly the universality of marriage. Almost every one who is of marrigeable age gets married as soon as he or his parents are able to pay the bride-price. As age advances, the number of the unmarried goes on decreasing until it reaches the limit at 40 after which a few unmarried

## Diagram No. 10





PERCENTAGE OF MARRIED FEMALES OF EACH RACE AT DIFFERENT AGE PERIODS.



remain over till the end. These are obviously those who are unable to marry owing to lack of means or are unfit for married life owing to physical deformity, The number of such persons of the ages of 15 and over was only 1,283 in 1931 in a population of 12,613 of those ages, or only 10 per cent.

The age at which marriage generally takes place was assumed at the The age of Census of 1921 to be 16 for females and 22 for males. This was not based on marriage. statistical data which were not available. The statistics for Kharan indicate that there were one married male and one female per 1,000 of each sex in the agegroup 0-5, 12 males and 45 females in the age-period 5-10 and 40 males and 229 females in the age-group 10-15. That is to say in a population of 10,745 persons of the ages of 0-15 years, only 4 per cent. were married, 1 male and 3

		MA	RRIED	PER 1,0	00 of E	ACH SE	X.
Province or	,	0	- <u>5</u>	<i>5</i> —	-10	10—	-15
State.		Males.	Females.	Males.	Females.	Males.	Females.
Kharan Ajmere-Merwara Assam N. W. F. P. Punjab Jammu and Kashmir		$\begin{array}{c} 1 \\ 25 \\ 1 \\ \cdots \\ 2 \\ \end{array}$	1 48 7 	12 106 17 5 26 18	45 235 98 18 82 42	40 196 45 23 72	229 455 277 121 235 217

females. And if we calculate the ratios on the total population we find that in Kharan there were only 17 persons of both sexes per 1,000 of total population who had joined in wedlock below the age of 15. In the marginal table, figures of early marriages are compared with certain other Indian Provinces and States. The North West Frontier Province has the lowest proportion of all. Kharan comes next. Marriages below the age of 15 are practically

unknown in Kharan. Those on paper are, excepting a very small percentage of marriages of girls, (for which female precocity is responsible) mostly marriages in name contracted in order to patch up blood-feuds or, in very rare instances, as mere tokens of affectionate regard between two friendly mothers or two friendly fathers. Such marriages strictly speaking are mere betrothals because actual marital relations are permitted as a rule some time after the couple attain puberty.

Diagram No. 11 illustrates early and late marriages by each principal

	Numb 39,74	4 families	lies out of e s examined arried at	a total of with
Indigenous inhabitants.	13—14.	15—19.	2029.	30 and over.
Baloch Brahui Pathan Lasi Jatt Sayyid Other Muslims	1,724 1,623 1,131 341 1,050 121 782 517	4,217 3,422 2,920 474 3,591 313 1,359 397	2,954 2,982 1,641 405 2,255 240 1,297 163	409 490 212 62 187 62 213 23

The marginal indigenous race. table will show that early marriages common among the are more Hindus than any other race. At the ages of 13-14 years, 47 per cent. Hindus, 27 Lasis, 19 Brahuis. 19 Pathans, 19 Baloch, 17 Sayyid and 15 per cent. Jatts enter into wedlock. There are 44 per cent. of all indigenous races who marry at the ages of 15-19 and 32 per cent.

who marry between the ages of 20—29 years. Marriages at the advanced ages of 30 years and over are least common among the Hindus. 5 per cent. of the Lasis and 3 per cent. of Jatts marry at the ages of 30 years and over. Only 4 per cent. Pathans and Baloch and 6 per cent. 'other Muslims' marry late in life.

"Woe betide the man who marries more wives than one" is a Polygyny. standing joke! I have known many a case of plurality of wives but I have not seen one husband with more wives than one without an ironical smile on his face when you come to speak of plurality of wives in his presence. The lure to possess wives to the Islamic limit of four may be great but the condition of equal treatment to all imposed by Islam is almost impossible to fulfil, for rich and poor alike, and the complacent optimist who imagines a bed of roses and oversteps the limit seldom fails to find himself trapped in a bed of thorns.

Those in high families resort to Polygyny chiefly for political reasons and the rich as a luxury, while the poor as a rule cannot afford it except when one by custom inherits a brother's widow and marries her by her consent. I quote below an extract on this subject from Sir Denys Bray's Census Report for 1911. The views expressed in it are as true to-day as they were 20 years ago.

"Widow re-marriage (except may be in the proudest families) is the very general rule, continued widowhood the very rare exception. It would be unthrift indeed for tribesmen to

suffer such easily convertible capital to lie idle. Nevertheless it is much more correct to keep a widow in the family than to dispose of her elsewhere. In most tribes she is the recognised perquisite of her deceased husband's brother; if he is unmarried or childless, the chances are that he'll avail himself of it briskly enough, especially as he usually gets her without paying a penny even though there are sons who inherit their father's estate. The freedom of choice that British rule has granted to widows has done little to shake his rights; indeed tribal opinion on the propriety of the match is sometimes so strong as to convert an apparent privilege into an irksome duty. And though no one has a prior claim to her hand in tribes (chiefly Baloch) where it is customary for a widow to revert to her parents' dominion, it is hardly too much to say that second marriage with the brother's widow is at the bottom of most of the polygamy from one end of the country to the other."

On the whole, the practice is not very popular, for, the husband of more wives than one seldom has peace at home. Both the favourite wife and the rest—one or more—make him thoroughly sick of life to rue the day on which by marrying a second wife he sowed the seed of dissension for his offspring and interminable worry for himself. With such secret under-currents in social life the numbers involved cannot be but insignificant so much so that the excess among married females for which polygamous marriages may be responsible is more than counter-balanced by the forced bachelorhood caused by the high rates of bride-price. This view is supported by the statistics for Kharan which show that while there are 517 men and 483 women among every 1,000 men and women of marriageable ages of 15 years and over, there are only 408 married men and 398 married women. There are thus 109 unmarried men and 85 unmarried women of marriageable age. Allowing only one wife to one man, we have a surplus of 24 men per 1,000 who have perforce to enjoy the mixed blessings of forced bachelorhood all through life.

Widowhood.

117. The numbers of widowers and widows in Kharan as disclosed by

	 W idow 1,000	ers per males.	Widowers yer 1,000 fema'es.		
Province.	Muslims.	Hindus.	Muslims.	Hindus.	
All India Kharan Ajmere-Merwara Assam Bengal Bombay NW. F Province Punjab United Provinces Jammu and Kashmir	 44 28 68 25 22 57 47 68 73	57 	129 76 133 127 140 133 108 105 123 88	169  157 156 226 161 129 142 156 184	

the Census of 1931 are exhibited in the marginal statement for India and certain selected Provinces. The number of both widowers and widows for Kharan is the lowest in India as a whole except that Muslim widowers in Assam and Bengal only have a slightly lower proportion. As regards the widows, Kharan goes at the bottom of the list with a remarkably low figure. It can safely be said that these figures

of civil condition in Kharan represent approximately the conditions prevailing in the greater part of the Province.

Civil condition for selected tribes.

118. The statistics of civil condition for selected tribes are contained in

Unmarried. Married. Widowed. Tribe. Rakhsham (Baloch)-Male 75 Female 427 498 Mamasani (Brahui)-525 445 30 Kasi (Pathan)—
Mule
Female 50545 450 573 393 435 67 498 Nakıb (Misc.llaneous)-581 40316 Male 127 436 437

Subsidiary Table 27. The proportions per 1,000 of each sex for the principal tribes are given in the margin. The highest proportion of unmarried males is found among the Nakib, the lowest amongst the Mamasani. For unmarried females the Kasis top the list, the Rakhshanis coming last. The Kasis have more widowers than any other tribe. The Nakib have the lowest pro-

portion of widowers and the highest proportion of widows. The disparity between the proportion of the widowed among the Nakib and other tribes is very striking and is due probably to the fact that the Nakib are a semi-depressed class whose widows are not in great demand.

SUBSIDIARY TABLES.

26. Distribution by Civil condition of 1,000 of each sex at certain ages among Muslims in Kharan.

	ER.	Widowed.	37	371
	<b>V</b> 0 (1)	Married.	36	621
	40 AND OVER.	Unmarried.	35	x
		Widowed.	7.5	<u>e</u>
	15—40.	Married.	33	905
	15	Unmarried.	55 55	53
		Widowed.	31	4
	10—15.	Married,	30	929
LES.	101	Unmarried.	29	767
PEMALES.		Widowed.	85	7
	5—10.	Married.	27	45
	4	Unmarried.	26	954
		$W_{i}$ do $\pi$ ed.	25	:
	05.	Married.	24	
		Unmarried.	83	666
	Σ. 	Widowed.	22	26
	ALL AGES.	Married.	21	491
	ALI	Unmarried.	20	133
	Ĥ.	Widowed.	19	76
	40 and over.	Married.	18	917
	40 /	Unmarried.	17	7
		Widowed.	16	36
	5—40.	Married.	15	715
	-	Unmarried.	14	4 249
		Widowed.	13	
	10—15	Married.	12	9 40
88.	10	Unmarried.	11	956
Males.		Widowed.	10	
	5 <b>─1</b> 0.	Маттіед.	6	61
	ا در	Unmarried.	<b>x</b>	987
		Widowed.	7	:
	05.	Married.	9	
	<b>Ö</b>	Unmarried.	53	666
	š.	Widowed.	4	27
	Ась Аавя.	Married.	~	420
	ALL	.bəirnamn Ü	¢1	- 553
,	Roligion and	l)ivision.	1	Kharan (Muslim)

27. Distribution by Civil condition of 1,000 of each sex at certain ages for selected indigenous tribes (Kharan and Kasi-Nichari).

	<b>a</b> .	Widowed.	章	1 + 7 +	241 348	786 700	714 143 643 535
	44 AND OVER.	Married.	31	546	724 631	214 250	286 857 357 465
ION.		Сптаттіед.	=	1-	35	:00	::::
TIGN	·	Tidoned.	40	89	33	35	231 68 118
CIVIL CONDITION.	24—43.	Married.	39	924	982	948 892	692 932 907 874
Ctv.		Unmarried.	38	, x	:1-		E : 21 x
	-23.	Married, Widowed,	36 37	939 13	818 818	. : <u></u>	933 67 870 37 870 37 869 38
1,000 Females of each Age-group by	17—23	Unmarried,	35.	<u>\$</u>	263 175	:51	
AGE		Widowed,	- <del></del>	<u> </u>	<u> </u>	:	<del></del>
СН	-16.	Married.	E	9	647	714	667 600 643: 51514
F 16.A	14—16	Unmarried.		354	63.83 63.83	286 778	333 400 471
C S	; <del></del>	Widowed,	E	64   65			— <del>~ ~ ~</del>
17.	20.	Married.	30	- X	24. 20. 62.		00 . 51.:
00 Feb	7—13.	Unmarried.	68	016	852 957	986 986	900 1 000 1 938 .
		Widowed.	   % 	1 :			<del></del>
	6.	Married	27.2	. m		<u>:</u>	
DISTRIBUTION OF	06.	Unmarried.	97	266	1,000	1,000 1,000	1,000 1,000 1,000
ISTRIB	BS.	Widowed.	181	75	44	78 67	210 43 127 99
=	AGI	Married.		498	520 505	530 435	395 557 459
	ALL AGES.	Unmarried.	<b>8</b>	427	435 450	392 498	395 400 436 442
	1	1	31	99	95 4	235 :	
	OVER.	Widowed.	<u> </u>	905	891	647 <u>-</u> 833	,000 .000 940
	43.0	Married.	61   61	9		93 93	
TON	7	Unmarried.	- - - - -	<u> </u>	7287 7387	72 1	
CIVIL CONDITION	E	Vidowed.	13				
00 1	24—43.	Married.	28	895	865 913	664	955 889 939 857
CIVI	C. 1	Unmarried.	17	62	77	264	44 44 186
BY		Widowed.	16	30	33 SF	::	::42
ROUP	7—23.	Married.	15	455	476 516	167 212	7.5 778 280 488
DISTRIBUTEON OF 1,000 MALES OF EACT AGE-GROUP BY	17-	.boirried.	1,4	515	429 452	833	1,000 222 680 488
	l	Widowed.	13	18	111	::	: : : : : : : : : : : : : : : : : : : :
90	14—16	.БэіттвИ	13	134	222 195	95	250 111 150 123
L.E.S.	<u> </u>	Unmarried.	=	8 48 8	667	905 933	750 889 850 849
) M		Widowed.	2	31			
. 00,1	<u></u>	Married.	6	<u></u>	939 61	::	159
N OF	1-	.bəirrisma"J	x	986		1,000	941 59   29 41,000   1,000
- UTEO	i	Widowed,	6 7	:	:::	::	
STRIBI	06.	Umatried. Narred.		666	1,000	1,000.	000,1
10		Widoned.	+	651	38 30	- <del>1</del> 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	22. 22. 1,1,1,
1	All Ages.	- 1	ا جو	s	- 52	348	149 419 394
	7T 7	.beirnied.	21				
	4	Unmarried.	-	553	525 525	573	551 522 581 584
		1	}	:	::	::	::::
:	Tribe		1	BALOCH— Rakhshani	BRAHUI— Sumalari Mamasani	PATHAN Kakar Kasi	OTHER MUS- LIMS— Darzada Lori Nakib Others

### CHAPTER VII.

### INFIRMITIES.

Reference to Statistics.

119. The statistics relating to infirmities are contained in Imperial Table IX printed at page 25 of part II of this volume and in the two Subsidiary Tables at the end of this chapter.

Scope of enquiry.

- 120. The infirmities for which statistics were collected through the machinery of the Census were:—
  - 1. Insanity.

2. Deaf-muteness.

3. Blindness.

4. Leprosy.

Two different methods were employed for collecting the data. In the Regular Areas inhabited chiefly by the immigrant population which was subjected to a synchronous census, a separate column was provided in the schedule as elsewhere in India and the entry was made in this column against every individual suffering from any of these four physical disabilities. In the rest of the province classed as Tribal Areas inhabited by the indigenous tribesmen, the information was collected, as at the past two censuses, on a separate form in which the total number of males and females afflicted with each infirmity was recorded for each tribal section living in each hamlet. Other details as to civil condition, age and occupation recorded in the Regular Areas were omitted in the schedule for Tribal Areas.

### Instructions to

121. The instructions to enumerators ran as follows:—

Regular Areas (Column 18 of the Schedule).—Care is needed to prevent the entry of persons suffering from leucoderma, or white leprosy and other infirmities not falling within the scope of column 18. Persons blind of one eye should not be entered. Only those blind of both eyes should be included. A man must be both deaf and mute in order to be included in this column.

Tribal Areas.—When you have finished the enumeration of a Mauza put the following supplementary questions to the assembled headmen, and record the answers in the supplementary schedules in the manner indicated below:—

(Each family should be taken in the order in which it is entered in the House List).

- (1) Are there in the family any persons who are-
  - (a) insane.
  - (b) totally blind of both eyes,
  - (c) deaf-mute from birth,
  - (d) leper ?
- (2) Eye diseases in Baluchistan are common and often result in blindness. It will be interesting to ascertain the extent of blindness in the province and the age at which it generally occurs as well as its causes. In the case of the blind (blind of both eyes) give the present age of the person and also state the age at which he or she became blind. Causes of blindness, if known, should also be stated.
- (3) If a person is simply weak-minded or weak-sighted, or hard of hearing or suffering from leucoderma (Pashto—Praksho; Baluchi and Brahui—Pisk; Jattki—Phuleri; Persian—Bars) you should not enter him or her in the list. Persons suffering from leprosy (Brahui—Noshadri; Persian—Jazám; Punjabi—Kohr) should be entered in the list.

As the numbers of the infirm were very small, the figures were not tabulated by the slip system but were compiled direct from the schedules.

### Accuracy of the results.

122. The difficulty of diagnosis, sentimental objections on the part of parents to disclose facts particularly in respect of females and the idiosyncrasies of the enumerator are well-known pitfalls in the path of accurate enumeration. This is exemplified by certain abnormal local variations at each successive Census both among males and females. Take, for instance, the figures for Quetta-Pishin, Zhob, Sarawan, Jhalawan. Kachhi, Makran and Las Bela. Quetta-Pishin returned 132 male infirm in1911. The number dropped to 121 in 1921 and rose again to 192 in 1931. In Sarawan there were 191 male infirm in1911; the number

fell to 137 in 1921 and 101 in 1931. The females similarly dropped from 96 in 1911 to 37 in 1931. In Jhalawan there were 104 male infirm in 1911 which more than doubled in 1921, and decreased by 47 in the following decade. Similarly the number of female infirm rose from 71 in 1911 to 137 in 1921 dropping again to 106 in 1931. The variations in Kachhi are still more puzzling. The number of male infirm was 326 in 1911: 284 in 1921 and only 185 in 1931, with 242 female infirm in 1911 and 161 in 1931. Makran and Las Bela figures show similar inexplicable variations. In Makran the number of females fell from 191 and 205 in 1911 and 1921 respectively to 91 in 1931. Las Bela had 197 male infirm in 1911 which fell to 108 and rose again to 159 in 1921 and 1931, the females being 108 in 1911 and 146 in 1921 increasing again to 103 in 1931.

The unreliability of the record is quite apparent. The variations in some cases are probably due both in 1921 and 1931 to better enumeration but in others they appear to be equally due to one or other of the causes mentioned above. The figures for leprosy as I shall show later on are certainly inaccurate for I believe, as did my predecessors of 1911 and 1921, that Baluchistan is free from leprosy as a local disease. Fortunately the numbers are very small. On the whole, however, they furnish sufficient indication of the general prevalence of the four important infirmities and their distribution in the Province.

123. In 1931, 2,744 persons (1,712 males: 1,032 females) all told were re-General results. turned as afflicted with the four infirmities in the whole Province. Of these, 421 were insane, 582 deaf-mute, 1,695 blind and 51 leper. Their distribution over Districts and States is shown below:—

				Districts.			States.	
Infirmi	ties.		Total.	Males.	Females.	Total.	Males.	Females.
All-infirmities Insane Deaf-mute Blind Leper			1,269 186 278 781 24	820 138 204 458 20	449 48 74 323 4	1,480 235 304 914 27	895 157 192 525 21	585 78 112 389 6

Note.—Multiple infirmities were confined to five persons, i.e., one insane male and one female and one blind female in Quetta-Pishin were also returned as deaf-mute, and two insane males in Kachhi were also returned as blind. These account for the difference of 5 in the totals.

124. In every 100 afflicted, 54 were contributed by States and 46 by

Province, State or Agency.	121. 411 0	•	~ <i>j</i> -		
Ajmere-Merwara 501 +1,255 +1,936 Andamans and Nicobars			Lioi i	Increase+ Decrease- since	Increase — Decrease — infirm per
Ajmere-Merwara 501 +1,255 +1,936 Andamans and Nicobars	Ralushistan	- -	316	556	-806
Andamans and Nicobars Assam Assam Bengal Bihar and Orissa Bombay (including Aden) Aden) Burma Central Provinces and Berar Coorg Delhi Madras NW. F. Province Punjab United Provinces United Provinces Baroda Central India Central India Cochin Gwalior Hyderabad Jammu and Kashmir Mysore Rajputana Sikkim Travancore Western India States  297 45,918 477 477 477 477 477 477 477 477 477 47					
Assam Assam Assam Bengal Bengal Bihar and Orissa Bombay (including Aden) Aden) Berar Contral Provinces and Berar Coorg Belhi Belhi Belhi Belhi Belhi Belhi Belhi Berar Coorg Bombay Berar Coorg Bombay Berar Coorg Bombay Berar Coorg Bombay Berar Coorg Bombay Berar Coorg Bombay Berar Coorg Bombay Berar Bombay Berar Bombay Berar Bombay Berar Bombay Berar Bombay Berar Bombay B					
Bengal 226 +14,753 +425 Bihar and Orissa 263 +43,904 +1.004 Bombay (including Aden) 466 +10,940 +740 Central Provinces and Berar 434 +11,618 +578 Coorg 152 +112 +21,918 Delhi 141 +4 +578 Madras 285 +51,475 -1,170 NW. F. Province 206 -937 -538 Punjab 350 +46,015 +1.48 United Provinces 396 +46,015 +1.48 Baroda 456 +2,245 +708 Central India 272 +3,866 +615 Cochin 287 -873 +386 Gwalior 244 -170 -55 Gwalior 244 -170 -55 Jammu and Kashmir 405 +2,850 +735 Mysore 198 +3,018 +525 Rajputana 337 +13,976 +1.005 Sikkim 184 Travancore 214 +3,732 +345 Western India States 535 (separate figures not		"			
Bihar and Orissa  Bihar and Orissa  Bombay (including Aden)  Aden)  Burma  Central Provinces and Berar  Coorg  Delhi  Madras  NW. F. Province  Punjab  United Provinces  Baroda  Central India  272  Central India  272  Central India  272  Central India  272  Central India  272  Coehin					
Bombay (including Aden)  Aden)  Burma  Central Provinces and Berar  Coorg  Delhi  Madras  NW. F. Province  Punjab  United Provinces  Baroda  Central India  Central India  272  Cochin  Central India  272  Cochin  Cylinded Provinces  Baroda  Cochin  Coch		•			
Aden) Burma Central Provinces and Berar Coorg Delhi Madras NW. F. Province Punjab United Provinces Baroda Central India Central India Delhi Baroda Central India Delhi Baroda Central India Delhi Baroda Central India Delhi Baroda Central India Delhi Baroda Central India Delhi Delhi Baroda Delhi Baroda Delhi Baroda Delhi De		٠.	-0.7	,,-	
Burma          466         +10,940         +740           Central Provinces and Berar          434         +11,618         +578           Coorg          152         +112         +21,918           Delhi          141         +4         +           Madras          285         +51,475         -1,176           NW. F. Province          206         -937         -538           Punjab          350         +2,873         +8           United Provinces          396         +46,015         +1.48           Baroda          456         +2,245         +708           Central India          272         +3,866         +61           Cochin          287         -873         +38           Gwalior          244         -170         -52           Hyderabad          154         -7,085         -361           Jammu and Kashmir         405         +2,850         +735           Mysore          198         +3,018         +522           Rajputana <t< td=""><td></td><td></td><td>346</td><td><math>\pm 27.152</math></td><td>-762</td></t<>			346	$\pm 27.152$	-762
Central Provinces and Berar Coorg 152 152 152 152 152 152 152 152 152 152					
Berar		· i		, ,	'
Coorg          152         +112         +21.918           Delhi          141         +4         +5           Madras          285         +51.475         +1.176           NW. F. Province          206         -937         -538           Punjab          350         +2,873         +85           United Provinces          396         +46.015         +1.482           Baroda          450         +2.245         +70           Central India          287         -873         -386         +613           Cochin          287         -873         -386         +613           Gwalior          244         +170         -55           Hyderabad          154         -7,085         -361           Jammu and Kashmir          405         +2,850         +737           Mysore          198         +3.018         +522           Rajputana          337         +13.976         +1.000           Sikkim          184         +9         -361		-	434	+11,618	÷578
Delhi					
Madras     285     +51.475     -1.176       NW. F. Province     206     -937     -538       Punjab     350     +2,873     +8       United Provinces     396     +46.015     +1.48       Baroda     456     +2,245     +708       Central India     272     +3,866     -61       Cochin     287     -873     +38       Gwalior     244     -170     -53       Hyderabad     154     -7,085     -36       Jammu and Kashmir     405     +2,850     +73       Mysore     198     +3.018     +52       Rajputana     337     +13.976     +1.00       Sikkim     +9     +3       Travancore     214     +3.732     +34       Western India States     535     (separate figures not					+:
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		- 1	285	+51.475	-1.170
Punjab		Ţ			-539
United Provinces 396			350	+2,873	+87
Baroda	United Provinces		396	-46.015	$\pm 1.482$
Central India			456	+2,245	-709
Coehin      287     -873     -386       Gwalior      244     -170     -52       Hyderabad      154     -7,085     -361       Jammu and Kashmir      405     +2,850     +73       Mysore      198     +3,018     +52       Rajputana      337     +13,976     +1,00       Sikkim      184     +9     -33       Travancore      214     +3,732     +34       Western India States      535     (separate figures not			272	+3,866	-613
Gwalior      244     -170     -55       Hyderabad      154     -7,085     -36       Jammu and Kashmir      405     +2,850     +73       Mysore      198     +3.018     +52       Rajputana      337     +13.976     +1.00       Sikkim      184     +9     +3       Travancore      214     +3.732     +34       Western India States      535     (separate figures not			287	-873	-386
Hyderabad Jammu and Kashmir Mysore Rajputana Sikkim Travancore Western India States  154 -7,085 -361 -365 -42,850 -73 -42,850 -73 -73 -73 -73 -73 -73 -73 -73 -73 -73		1	244		
Jammu and Kashmir     405     +2,850     +737       Mysore     198     +3.018     +522       Rajputana     337     +13.976     +1.000       Sikkim     184     +9     +33       Travancore     214     +3.732     +342       Western India States     535     (separate figures not		:	154	-7,085	-36]
Mysore      198     +3.018     +52:       Rajputana      337     +13.976     +1.00:       Sikkim      184     +9     +3:       Travancore     214     +3.732     +34:       Western India States      535     (separate figures not	Jammu and Kashmir .		405	-2,850	÷737
Rajputana        337       +13.976       +1.00;         Sikkim        184       +9       +3;         Travancore        214       +3.732       +34;         Western India States        535       (separate figures not		!	198	$\pm 3.018$	-522
Sikkim        184       +9       +3         Travancore        214       +3,732       +34         Western India States        535       (separate figures not			337	+13.976	
Travancore 214 +3.732 +342 Western India States . 535 (separate figures not		١١	184		
Western India States . 535 (separate figures not			214	+3,732	+342
a ailable).	Western India States		535	(separate	figures not
				a cailal	ole).

Districts. The blind claim the highest percentage (62) followed by deafmutes (21), insane (15) and lepers (2).

The marginal statement shows the ratio of infirm per 100,000 of total population compared to other Indian Provinces and States as well as the Provincial increases since 1921 and the ratio of this increase to that of the total population. It will be seen that Baluchistan stands eleventh among the 26 Provinces and States taking all infirmities together. In insanity it stands fifth, in deafmuteness tenth, in blindness ninth, in leprosy twenty-third. While it stands dangerously high in insanity, it is gratifying to see it so low in the list of leprosy. In fact, I should not be overstepping the mark if I were to say that among all Provinces and States in India. Baluchistan alone claims to be entirely free from leprosy as an indigenous malady—thanks to the one redeeming feature of its climate and of its inhospitable physical confermation which have kept

the Province free from the devastating inroads of the demon of plague and the scourge of leprosy.

Variation.

	r	OTAL.	1	Ins	ANE.	]	Dev	F-MU	TE.	Bt	IND.			125. The marginal
Year.	Total.	м.	F.	Total.	М.	F.	Total.	М.	F.	Total.	М.	F.	Total M. F.	s t a t e m e n t gives statistics of the total
													83 66 17	Tation to were
													106 82 24 51 41 10	as figures for each affliction recorded at the

censuses of 1911, 1921 and 1931 for which complete figures are available. The Census of 1921 disclosed an increase of 128 afflicted since 1911 due probably to the excessive privations caused by drought and famine and a widespread outbreak of small-pox in the years preceding the Census. The results obtained at the 1931 Census show a decrease of 427 and 556 since 1911 and 1921 respectively.

The distribution of the infirm over Districts and States is given 126.below:-

All Infirmities.

		ı		DISTRICTS.			States.	
	Year.	_	Total afflicted.	Males.	Females.	Total. afflicted.	Males.	Females.
1911 1921 1931		'	1.138 1,278 1,269	740 831 820	398 417 449	2,035 2,023 1,480	1,171 1,190 895	864 833 585

777 7	TC	• -
H.ach	Intr	mity.
Luci	# 10 PU 1	111000

			Insane.		DEAF-MUTE.			BLIND.			LEPER.			
Y	eir.	1	Total.	М.	F.	Total.	м.	Γ.	Total.	М.	Γ.	Tetal.	М.	Γ.
				1		1					1	1		
1911— Districts			130	106	24	299	223	76	686	394	292	23	17	6
States	• •	• •	240	162	78		$\frac{250}{259}$	110		701	665	60	49	11
1921—	••	••			-	1	1		-,.			- 1		
Districts			177	127	50	249.	185	64	819	492	327	33	27	6
States		,	243	158	85	433	309 -	124	1,274	668	606	73	55	18
1931									1		,	. 1	)	
Districts			136	138	45		204	74		$458_{\parallel}$	323		20	4
States			23.5	157	78	304	$192^{\circ}$	112	914	$525^{\circ}$	389	27	21	6

While Baluchistan does not occupy an enviable place in the general list of infirmities for India, it is satisfactory to note that Decrease. it stands third among the four Provinces and States Hyderabad .. N.-W. F. Province ... 7.085which alone have shown a decrease since 1921. The

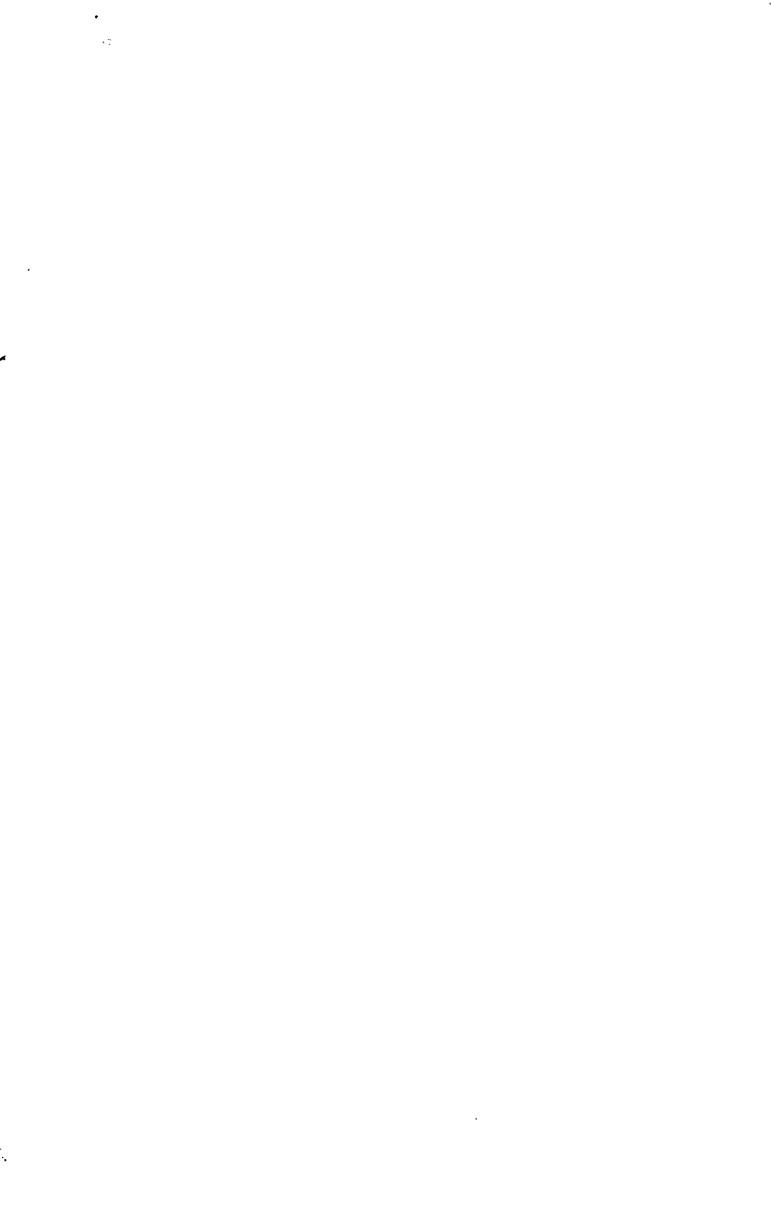
credit goes almost entirely to the States, for, the Baluchistan 556 Andamans and Nico-Districts contribute a net decrease of only 11 against 39 the decrease of 545 in the States composed of 362

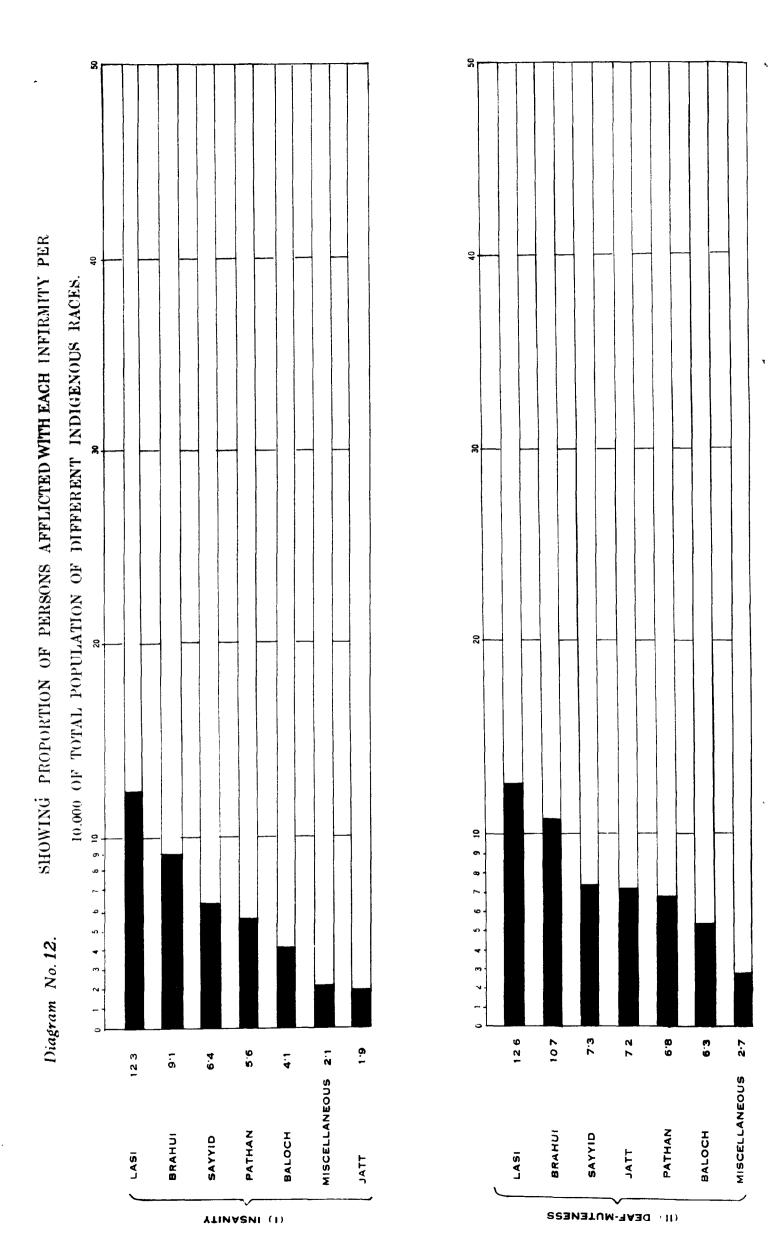
blind, 129 deaf-mute, 8 insane and 46 leper.

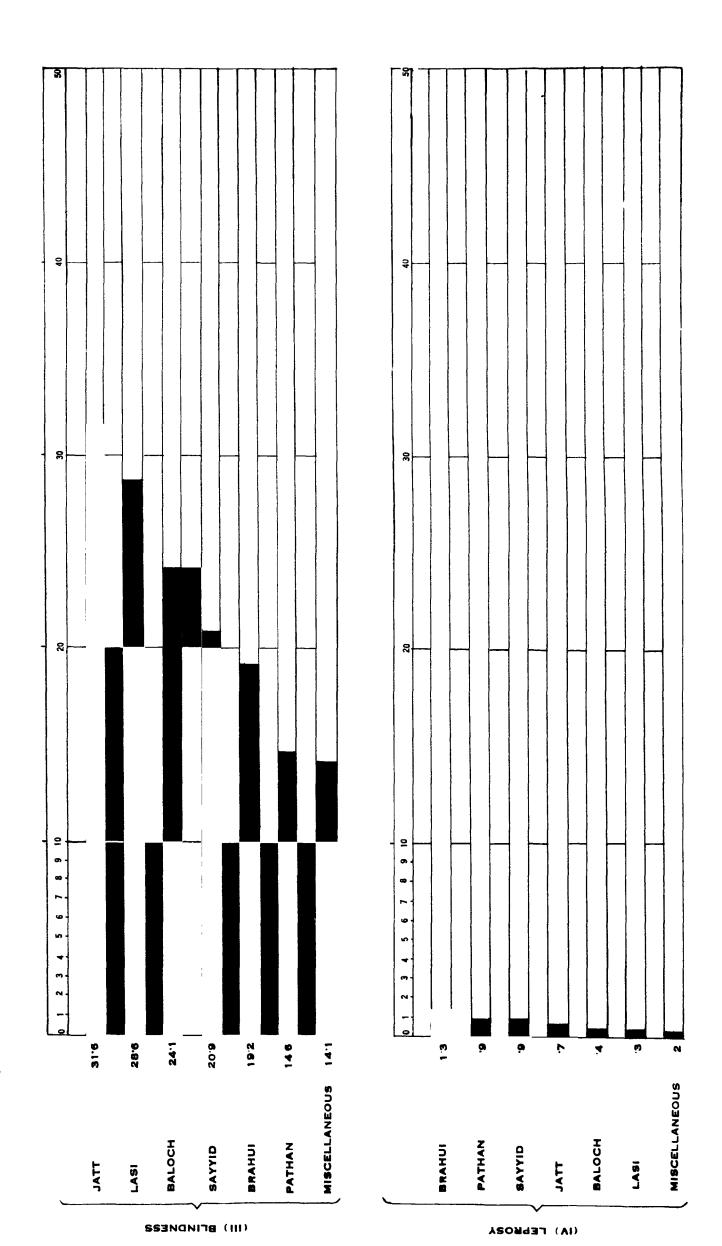
The improvement in the health bill of the States is ascribed by the Kalat State authorities to medical relief on a wider scale—thanks to the activities of the Medical Department and of Dr. Holland, C.I.E., M.B., of the Mission Hospital whose indefatigable activities both in Quetta and Shikarpur have done a great deal to reduce the number of the blind. For the improvement in the number of deaf-mutes and lepers and the insane, however, we must look for reasons in other directions.

### Distribution by religions.

The infirm in 1921 and 1931 were distributed among the various reli-1921. 1931. gions as shown in the margin. The Muslims have shown considerable improvement since 1921. The highest Total afflicted .. 3,300 2,744 .. 3,184 2,629 Muslim proportion is found among the indigenous Hindus who 105104 in 1931 had 43 afflicted in every 10,000 of their total population against 33 and 32 respectively of the indigenous and semi-indigenous Muslims.









129. The racial distribution of the infirm as it stood in 1921 and Racial Distri-

Race.		Total at	fflicted.	Proportion per 10,00 population o	Variation since 1921. Increase +	
		1921.	1931.	1921.	1931.	Decrease —
Baloch Brahui Jatt		1,050 656 495	783 496 320	$61 \\ 41 \\ 78$	35 33 50	-26 -8 -28
Lasi Pathan Sayyid Others	••!	77 559 56 240	171 490 77 110	33 32 28 35	54 28 35 19	+21 -4 +7 -16

1931 is exhibited in the margin. Diagram No. 12 opposite this page illustrates their distribution for 1931. The figures for the Jatt, the Baloch, the Brahui and Others are decidedly suspect. The only explanation that I can offer for the large increase among Lasis is increased accuracy of enumeration.

130. Taking in each indigenous race the more important tribes which have a sufficiently large number of infirm we get the following results:—

Tribe.		Proportion per 1,000 of its total population.			Tribe.		Proportion per 1,000 of its total population.	
Baloci	n.			Brahui.				
Khetran			6	Mamashahi			7	
Rakhshani			5	Shahwani			5	
${f Dombki}$	• •		5	Langav	• •	• •	5	
$\operatorname{\mathbf{Rind}}$			5	Bizanjav	• •		5	
$\mathbf{Bugti}$	• •		3	Mengal			4	
Mari	• •		<b>2</b>	Zahri	• •		<b>2</b>	
Pathan.				Others.				
Kasi			10	Darzada			6	
Zmarai			9	Lasi	• •		<b>5</b>	
Ghilzai			3	Jatt			4	
Musakhel			3	$\mathbf{Sayyid}$			4	
Sherani	• •	• •	<b>2</b>	Hindus	••	••	4	
Kakar	• •		<b>2</b>					
Tarin		• •	1					

The proportion of the infirm so far as the Pathans are concerned is highest amongst the Kasis and Zmarais. Among the Baloch, the Khetrans top the list; among "Others" the Darzadas head the list with 6 infirm per 1,000 of their total population.

131. The statement below gives the incidence of infirmities by Districts Distribution by and States for the past three censuses:

Districts and States.

			Infirm per 10,000 of total population of each locality.						
District or State.			1911.	1921.	1931,	Variation 1921 to 1931 Increase + Decrease—			
DISTRICTS		• •	27	30	27	3			
Quetta-Pishin	• •	••	14	12	19	+7			
Loralai	• •		30	39	33	-6			
Zhob			29	36	19	-17			
$\operatorname{Bolan}$	• •		48	25	9	-16			
Chagai			<b>5</b> 6	37	48	+11			
Sibi	••	• •	35	42	33	-9			
STATES	••		<b>4</b> 8	53	3 <b>6</b>	-17			
Sarawan			45	38	49	-+11			
Jhalawan			21	46	33	-13			
Kachhi			61	66	33	-33			
Dombki-Kaheri c	ount <del>ry</del>		<b>7</b> 5	108	<b>5</b> 3	-55			
Makran	• •		56	62	32	-30			
Kharan			38	44	34	-10			
Las Bela			<b>56</b>	34	42	+8			

### INSANITY.

The total number of persons returned as insane at the Census of

### Local Distribution.

1931 was 421 of whom 295 were males and 126 females.

	ιοπ of ι. f total p	insanes pe <b>r</b> population.			
	,	192	1.	1931.	
District or State.	-	Males.	Females.	Males.	Females
BALUCHISTAN		6	1		3
DISTRICTS		5	:3		2
Qaetta-Pishin		2 8	1	.5	3
Loralai			4	- 7	3
Zhob		G	6	4	1
Bolan				••_	• •
Chagai		6	1	7	6
Sibi	•	б	4	i.	-)
STATES		8	.5	7	4
Kalat		8	5	7	1
Sarawan		4		5	6
Jhalawan		10	.5	13	8
Kachhi		8	.5	-1	1
Dombki-Kaheri cou	ntry	9	:3	1	•)
Makran		9	9	.5	3
Kharan		4	2	10	
Las Bela		9	6	10	- 8

The absolute figures by Districts and States will be found in Imperial Table IX printed at page 25 of Part II of this volume. In the margin are given proportional figures for 1921 and 1931. Taken as a whole, both Districts and States show practically no increase. This, however, is not the case. for these figures are exclusive of the 107 insane, 94 males and 13 females, who were sent to Mental hospitals in Sind and the Punjab between 1921 and 1931 and consisted of 49 indigenous males and 1 female of whom 35 were Pathans from Baluchistan, 5 Brahuis. 2 Baloch, 1 Savyid, 3 other Muslim males and one female, and 3 Hindus. The rest included 8 male Pathan immigrants from Afghanistan: and 18 male and 7 female Muslim and 19 male and 5 female Hindu immigrants from India.

133.

Province, Sta	te or Agen	:y.	No. of insane per 100,000 of population 1931.	Variation per 100,00 of increase since 1921
121	DIA		34	+93
Ajmere-Merwa			39	$\pm 191$
Andamans and			24	-1,136
Assam			59	$\pm 106$
Baluchistan			48	· 1
Bengal			41	+81
Bihar and Oris	∽a		$^{21}$	+118
Bombay (inclu			-18	+92
Burma			88	+90
Central Provin	ces and Ber	ra1	$^{28}$	-,-72
Coorg			19	-1 3,1: 6
Delhi			14	>
Madras			33	156
N. W. F. Prov	ince		. 31	+53
Punjab			29	+37
United Provin	r€ ~		23	-136
Baroda			56	$\pm 120$
Central India			2.3	-115
Cochin			53	113
Gwalior			13	<b></b> ·1
Hyderabad			15	-16
Lannu and K	rshmir		30	- PG
Mysore			27	15
Raiputani			2.3	98
Sildkim				2]
Travancore			11	7:3
Western India	States		4.7	separat
				ticures no
				available
-		-		

Taking the Census figures alone, we find that in every 100,000 inhabitants in the Province there are 48 who are insane. Including the 107 persons who were sent to mental hospitals, the proportion rises to 61 which places Baluchistan at the top, second only to Burma, among 26 Provinces and States in India shown in the margin. But if we include only the 50 indigenous insane the proportion falls to 54 reducing Baluchistan's place on the list from second to a bad enough fourth.

> Of the total number of insunes excluding inmates of asylums, the Districts have 40 and the States 58 per 100,000 of their respective populations. In the Districts, Chagai tops the list with 6 insane in every 10,000 of its inhabitants. Next comes Sibi Administered area with 5, followed by Quetta-Pishin and Loralai with 4 each. Zhob has 3 and the Mari-Bugti tribal area only 2.

In the States, the highest number of insanes is found in Jhalawan which has 10. Las Bela comes next with 9, with

has 5, Makran 4, Kachhi 2 and Dombki-Kaheri 1. The distribution of the insane by locality is illustrated in map  $\,{
m No.}\,9\,$  on the opposite page.

### Racial Distribution.

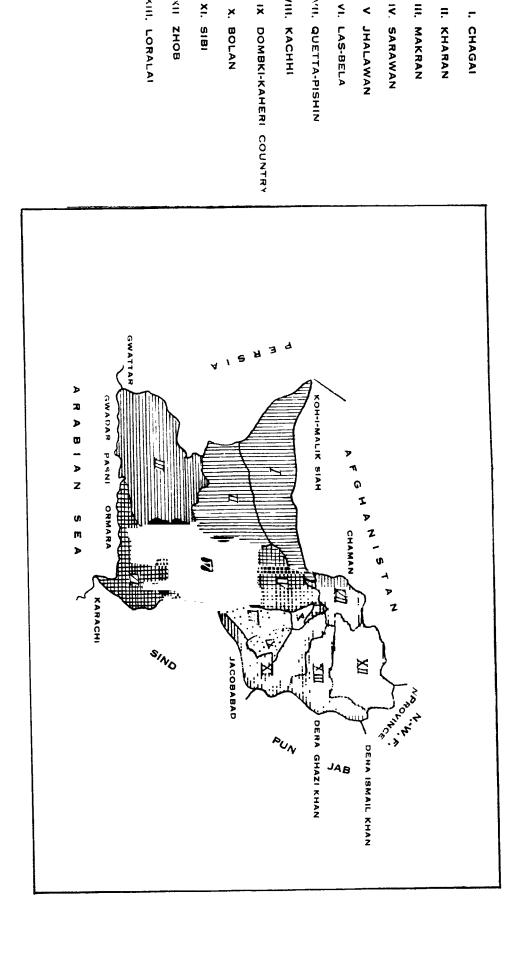
134. Of all the indigenous races in the Province, the Lasis contribute the largest proportion of insane per 10,000 of their total numerical strength. The Brahuis come next with 9 followed by Pathans and Sayvids who have 6 each. The Baloch have 4. Hindus 3, and Jatts and other Miscellaneous Muslim tribes 2 each. Of the principal tribes amongst the Baloch, the Rakhshanis have 8 insanes per 10,000 of their total numerical strength, the Magasis 7 and the Maris 4. Among Brahuis, the Bizanjav top the list with 15 followed by Mengals 10 and Zahris 7. The Kakars among the Pathans have only 5.

### Variation.

135. Insanity on the whole has been on the increase in the Districts since 1911 while it shows an appreciable decrease in the States taken collectively. Among the Districts, Quetta-Pishin, the centre of charity, medical institutions

### MAP No. 9.

# PROPORTION OF INSANES PER 100,000 OF TOTAL POPULATION OF EACH DISTRICT AND DIVISION OF STATES.



VIII. KACHHI

VII. QUETTA-PISHIN

VI. LAS-BELA

V JHALAWAN

IV. SARAWAN

III. MAKRAN

II. KHARAN

I. CHAGAI

KIII. LORALAI

BOHZ II

XI. SIBI

X. BOLAN

REFERENCES INSANES PER 100,000

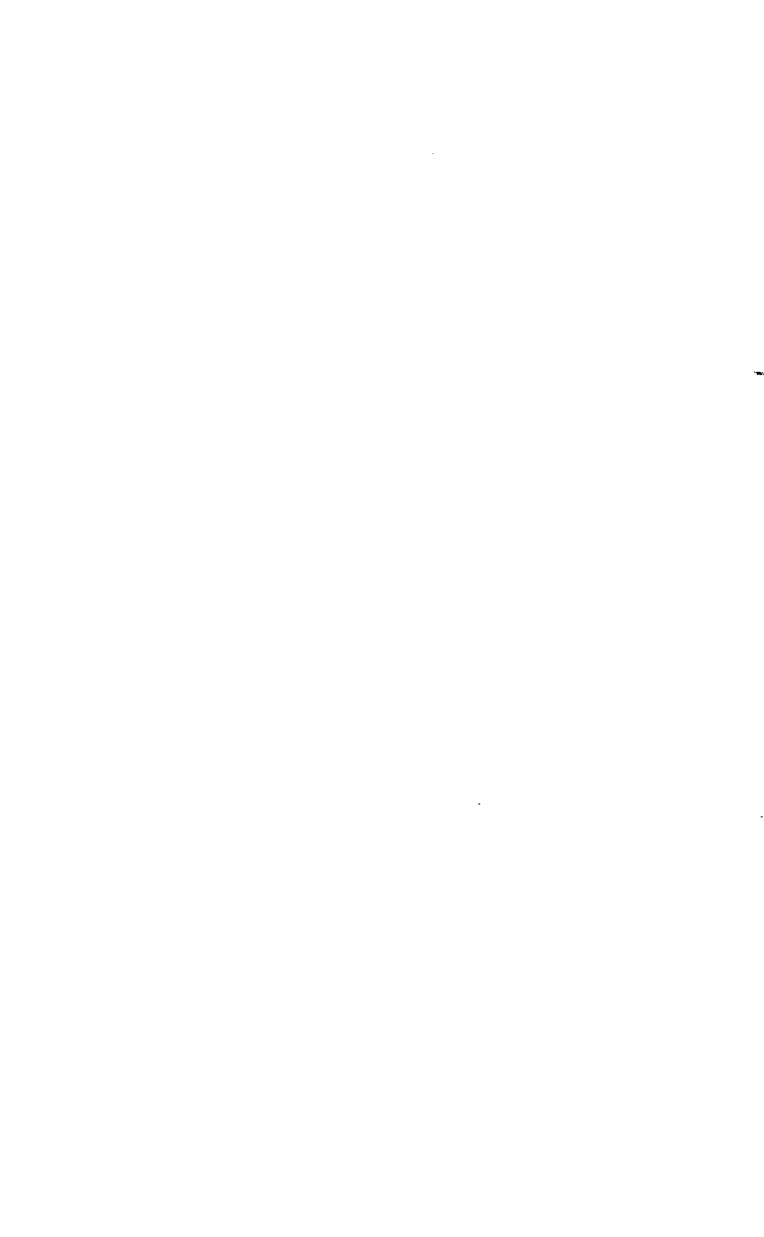
1-25

26-50

51-75

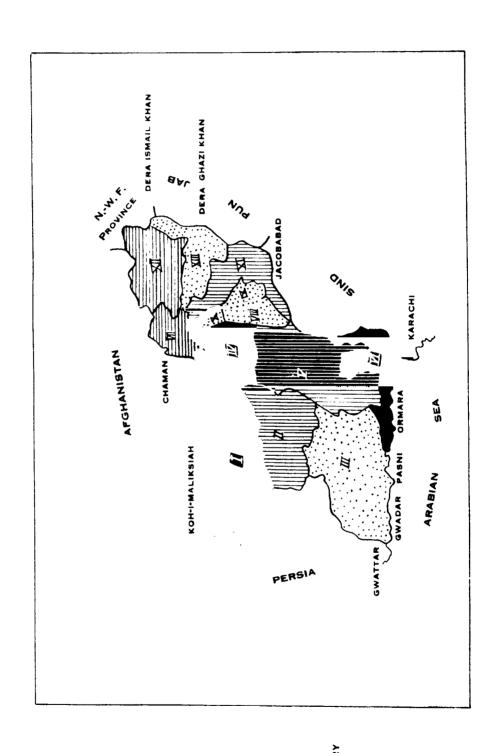
76-100

OVER 100





POPULATION OF EACH DISTRICT AND DIVISION OF STATES. PROPORTION OF DEAF-MUTES PER 100,000 OF TOTAL



OVER 100

76-100

51 -75

DEAF-MUTES PEH 100,000

25-50

I. CHAGAI

II. KHARAN

III. MAKRAN

IV SARAWAN

V JHALAWAN

VI LAS-BELA

VII. QUETTA-PISHIN

VIII. KACHHI

IX DOMBKI-KAHERI COUNTRY

X. BOLAN

XI. SIBI

XII ZHOB

XIII. LORALAI

75

and drug smoking dens and other predisposing causes, contributes the largest Of the remaining districts, Loralai and Sibi Administered area show increases while Zhob, Bolan, Chagai and Mari-Bugti tribal area show an appreciable decline. In the States. Sarawan, Kachhi, Dombki-Kaheri, Makran and Las Bela have shown an improvement since 1911. But there has been a large increase in Jhalawan where the number of insane has risen from 19 in 1911 to 93 in 1931. Jhalawan has 11 insane per 10,000 of its population against the maximum of 6 in the Districts areas and 9 in Las Bela. At the same time its three principal tribes namely, Bizanjav. Mengal and Zahri have also the largest proportion, i.e., 15, 10 and 7 respectively against the maximum of 8 among the Baloch and 5 among the Pathan tribes. Unless this mushroom growth of the insane from 19 in 1911 to 60 in 1921 and 93 in 1931 is due to overzealous enumeration, Jhalawan's past and its present statistical history entitle it to the sorry distinction of being the centre of insanity in Baluchistan.

The causes of insanity have been described in the Census Report Causes of for 1911 as follows :--

Insanity is variously regarded as the outcome of an excessive and heating diet, the result of a sudden shock, the punishment for perjury, or the malicious contrivance of the Jinns. But Kachhi folk put it down to the burning heat like most of their ills, and regard it as one of the ordinary endings of that racking headache they call Loti.

Proportion

10

Province	, State or A	gency.		No, of deaf- mute per 100,000 of population. 1931.	variation per 100,000 of increase since 1921.
INDIA.				bb	, 120
Amere-Merwar	a			7:3	- 418
Andamans and				27	-1252
Assam				7.5	-; 113
Baluchistan				67	-145
Bengal				70	-, 110
Bihar and Oris				6.3	$\pm 147$
Bombay (inclu				78	250
Burma	1111/2 12:1011			116	.141
Central Province	es and Ber			78	- 56
Coorg	( ) and soci			62	: 15.851
Delhi	••			273	- 5
Madras		••		71	- 274
N. W. F. Prov		••	• •	66	- 173
Punjab	ince	••	• •	()	9.7
United Provinc		••	•••	52	7.7
Baroda		• •	• •	52	- 211
	• •	••	• •	29	- 1
Central India	• •		• • •		
Cochin		••	• • •		4144
Gwalior	• •	• •	• •	26	- 17
Hyderabad	. 1	• •	• • •	159	- , 29
Jammu and K	a-mm	• •	• •	1.89	
Mysore	• •	•	• • •		
Rajputana	• •	• •	• •	1.9	: 9 71
Sikkim	• •	• •	• •		
Travancore		• •	• •	5.7	fifi
Western India	States	• •		142	Supriate
					figure - not
				- <del>-</del> .	available

Ganja as well as Kohi Bhang which is most destructive of the human brain. And lastly I suspect that hereditary syphilis which is believed to have assumed dangerous proportions in certain localities is not only responsible for some cases of insanity but also of deafmuteness. DEAF-MUTENESS.

To these may be added the increasing use of Charas and

The number of deaf-Deaf-mutes in mutes disclosed by the Census Baluchistan and of 1931 was 582 of whom 396 other Parts of were males and 186 females. India. The marginal figures show how Baluchistan compares with other Indian Provinces and States. Baluchistan stands twelfth among 26 Provinces and States in respect of its deaf-mutes.

In every 100,000 of its inhabitants there are 67 persons who are afflicted with deaf-muteness distributed over Districts and States as shown in the marginal table and illustrated in Map No. 10 facing this page. disease claims more victims among males than females. In the Districts area, there are 7 males to every 3 female deaf-mutes: in the States there are 9 males to 6 females. In the Districts, the disease is comparatively more prevalent in Chagai where there are 15 male to 5 female afflicted. Next to Chagai comes Sibi Administered which has 11 males to 8 females. In the Mari-Bugti tribal area there are S males to 2 females.

10.10,000 ct 1931population of Actual fraces. ach un t. District or State. Female 552 278 278 278 279 391 BALUCHISTAN 204 56 DISTRICTS 21 Quetta-Pishin . . Loralai 21 26 Zhob 1 Bolan iı Sibi (Administere l'arca) 20 .. Mari-Buzti country 9 17 507 36 192 11: STATES 26 51 16 Sarawan ٠. S 5 9 ΙĜ Ihalawan . . Kachhi 26

• •

25 23

Dombki-Kaheri country

٠.

Makran

Las Bola

Deaf-mates in

- 139. In the States, Sarawan heads the list with 17 males to 8 females. Kharan and Las Bela follow next with 14 and 12 males to 6 and 10 females respectively. Jhalawan stands third with 11 males to 9 females.
- 140. Grouping the various units according to geographical features, Quetta-Pishin. Loralai. Zhob, Sarawan and Jhalawan fall under the highlands group. Bolan may be ignored owing to its insignificant numbers. Chagai, Sibi, Makran, Kharan, Kachhi. Dombki-Kaheri and Las Bela belong to the lowlands-and-plains group.

A glance at the marginal table on page 75 gives the impression that deaf-muteness is more common in the lowlands-and-plains-group than in the highlands. In the latter group Sarawan and Jhalawan are the only exceptions and I suspect that the remarkably high ratio in their case is due to misinterpretation of the instructions. In the lowlands-and-plains group Makran, Kachhi and Dombki-Kaheri are the exceptions and the low numbers in their case are most probably due to emigration into Sind.

## Racial Distribu-

141. The racial distribution is given in the margin for the principal indi-

Baloch 8 3 Brahm 10 7 Pathan 9 5 Last 16 13 Jatt 11 7			Proportion of popu	per [0,000 lation,
Brahm          10         7           Pathan          9         5           Last          16         13           Jatt          11         7	Race	٠.	Males.	l temales.
Brahm          10         7           Pathan          9         5           Last          16         13           Jatt          11         7				1
Pathan          9         5           Last          16         13           Jatt          11         7	Baloch		8	3
Last 16 13 Jatt 11 7	Brahm		10	7
Jatt 11 7	Pathan		q	.5
	Last		16	13
	Jatt		11	7
	Sayyıd		13	2
Others , $4^{-1}$ $\frac{2}{2}$	Others		1	• • •

genous races. The disease is more prevalent among the Lasis both among males and females. The Sayvids come next with 13 males. The Jatts stand third, the Brahuis fourth, Pathans fifth and Baloch sixth. Other miscellaneous tribes strange to say, come last. The highest proportion of female deaf-mutes is found among the Lasis and the lowest among the Sayvids and Miscellaneous tribes.

The principal tribes in the order of precedence among whom the disease is comparatively more

prevalent are among Pathans, the Kasis 51 per 10,000 of their respective numerical strength, Sherani 10, Tarins 6, and Kakars 6. The proportion among the Kasis is the highest in the Province. But fortunately the actual number of deaf-mutes is only 10, the total strength of the tribe being 1,975. Among the Baloch the Khosas top the list with 26 followed by the Rakhshanis 15: among the Brahuis the Muhammadshahi and Bizanjav have 26 each, the Shahwani 16, Langav 8, Mengal 8 and Zahri 7.

## Variation.

142. Deaf-muteness appears to be steadily decreasing. There was an increase of 12 males and 2 females between 1911 and 1921. This was probably due to change of definition in 1921. The Census of 1931 has revealed the fact that the numbers have fallen from 482 males and 186 females in 1911 and 494 males and 188 females in 1921 to 396 males and 186 females in 1931. The States account for a decrease of 117 males and 12 females since 1921 while the Districts show an increase of 19 males and 10 females.

## Causes of deafmuteness.

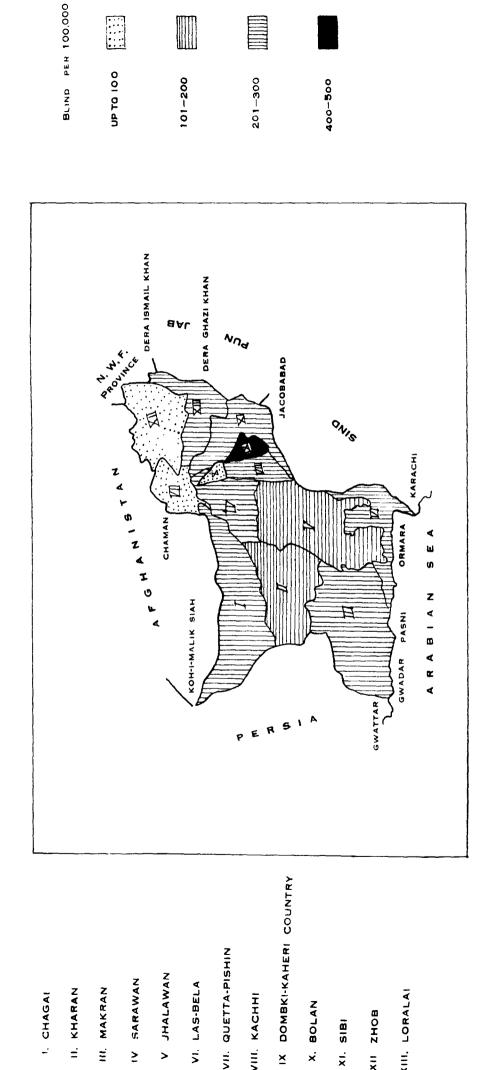
143. As to the causes of this malady, I would refer to paragraph 248 of the 1911 Report. To the general beliefs of the country folk on this subject, I can only add that it is commonly believed in some parts of the country that if a drop of rain fall accidentally into an infant's mouth before it learns to speak it results in deaf-muteness. Another belief is that if during the eclipse of the sun or the moon, one of the parents happens to be fast asleep at a certain point of time in the life of the child before it sees the light of day the child is born a deaf-mute. A belief of recent origin ascribes deaf-muteness to impaired health of one or both the parents caused by hereditary syphilis. I know at least of one case in which seven children were born in the family. The first, second, third, sixth and seventh were deaf-mutes. The fourth and fifth were not. All are dead except the sixth and seventh and yet the parents enjoy perfect health. The variations in the numbers and the causes, in short, are so eccentric that it appears wiser to leave analytical discussions to the better knowledge of my successors.

## BLINDNESS.

Blindness in Baluchistan and other Parts of India. 144. The blind in the Province numbered 1,695 (983 males and 712 females). This gives a ratio of 195 per 100,000 of total population against 172 for the whole of India. There were 90 per 100,000 blind in the Districts



POPULATION OF EACH DISTRICT AND DIVISION OF STATES. PROPORTION OF BLIND PER 100,000 OF TOTAL



VII. QUETTA-PISHIN

VIII. KACHHI

X. BOLAN

XI. SIBI

XIII. LORALAI

XII ZHOB

V JHALAWAN

VI. LAS-BELA

IV SARAWAN

II. KHARAN

1. CHAGAL

III. MAKRAN

and 105 in the States in 1931. In every 100,000 of its inhabitants Baluchistan has 113 blind men and 82 blind women. The proportion of males and females in the Districts and States amounts to

			Males.	Females.
Districts	••		53	37
States		• •	60	45

The proportion of both males and females is higher in the States than

Province, State or Agency.	Number of blind per 100,000 of population 1931.	Variation per 100,000 of increase since 1921.	Province, State or Agency.	Number of blind per 100,000 of population 1931.	Variation per 100,000 of increase since 1921.	in the Districts. The chief causes are compara- tively better climatic and economic condi-
				i		tions as well as
INDIA .	. 172:	+353	NW. F. Province			greater medical
Ajmere-Merwara .	. 386	+1.313	; Punjab	245		facilities in the
Andaman and	31	+168	United Provinces			
Nicobars.	;		Baroda			Districts. Balu-
Assam .		+175	Central India			chistan ranks
Baluchistan .		<b>-577</b>	Cochin			
Bengal .		+91	Gwalior	182		ninth in the list
Bihar and Orissa .		+508	Hyderabad	87		of 26 Indian
Bombay (including	178,	+370	Jammu and Kashmir	166		
_ Aden).			My-ore			Provinces and
Burma .	. 189		Raiputana			States. Com-
Central Provinces and	262	+310	Sikkim			
Berar.			Travancore			parative figures
Coorg .		+1,370	Western India States	395	(separate	are given in the
	. 103	_2		i I	figures not	•
Madras .	. 111	-344	1	<u> </u>	available).	⊢margin.

145. The proportion of the blind to 10,000 of total population of each Local Distribulocal administrative unit is shown tion.

Proportion per 10,000 of population. Proportion per 10.000 or population. Districts. States. Dombki-Kaheri cov 1-49 Chagai Loralai 24 try. Sarawan 24 Sibi-Administered area Kachhi Sibi-Mari-Bugtı coun-15 Makran try. Zhob Las Bela Kharan 10 21 Quetta-Pishin Jhalawan 11 4 Bolan

in the margin. The names are arranged in the order of numerical strength of the afflicted.

Blindness as pointed out in previous reports, flourishes in excessive heat and glare. The proportions for Loralai, Sibi and Sarawan would appear to weaken this inference, but the conclusions drawn in previous reports remain unchallenged, for, the high proportions have been traced to the Barkhan and Musakhel tahsils of

the Loralai District and Sibi and Nasirabad tahsils of the Sibi Administered territory where heat and glare are as effective predisposing causes as in any other region notorious for its barrenness, scorching heat and glare. The high proportion for Sarawan is inexplicable. Perhaps in their winter migration, the "lame ducks" remained behind to escape enumeration in Kachhi.

146. The relative prevalence of blindness among males and females per 10,000 of total population of each locality is shown below:—

			per 10,000 opulation.		· {	Proportion per 10,000 of total population.		
Districts.		Males.	Females,	States.	:	Males.	l'emales.	
Chagai		17	12	Dombki-Kaher country				
Loralai		1 ‡	10	Sarawan		21	7	
Sibi-Administered area		12	1.2	Makran		13	11	
Sibi-Mari-Bugti counti .		1.2	(,	Las Bela		13	8	
Zhob		7	:;	Kachhi		12	1;	
Quetta-l'ishin		6	:3	Kharan	• • • •	13	7	
Bolan	٠.,	2	2	Jhalawan		-	4	

It is difficult to offer an explanation for the remarkably low proportion of females in Sarawan.

- 147. The racial proportion per 10,000 of total population of each race, places the Jatts at the top with 38 males and 37 females. The Lasis rank second with 32 males and 22 females. The Baloch come next with 25 males and 24 females, followed by Sayyids who have 22 males and 19 females. The Brahuis and Pathans stand at the bottom with 17 males each and 13 and 12 females respectively.
- 148. The tribes which are most prominently prone to blindness are the Khetran and Rakhshani among the Baloch, the Muhammadshahi, Langav, Shahwani, Mengal and Zahri among the Brahuis; Zarkun, Musakhel and Zmarai among the Pathans.

Variation.

149. The largest decrease since 1911 and 1921 among the four infirmities is accounted for by blindness. The number of the blind has fallen from 2.052 in 1911 and 2.093 in 1921 to 1,695 in 1931. Compared to 1911, the Districts disclose an increase of 95 blind but since 1921 there has been a decrease of 38 The principal decrease is, however, accounted for by the States which had 452 and 360 fewer blind in 1931 than in 1911 and 1921 respectively. This satisfactory decline is attributed to medical institutions which between 1921 and 1931 performed 2,801 successful operations out of which credit is due to Doctor Holland of the Quetta Mission Hospital for 2,121.

## LEPROSY.

Number of lepers.

150. The Census of 1931 puts the number of lepers at 51, against 83 in 1911 and 106 in 1921. The figures for all three censuses are most suspicious for they include patients afflicted with what is locally known as Noshádri. In leprous cases, the disease begins with a bronze patch on the arm, etc., without the accompaniment of pain. Slowly the bronze tint fades leaving the place a peculiarly dead white. In course of time the corrosive action begins and the patient's features become irrecognisable. He gradually loses his toes and fingers and in some cases his legs and arms as well. Noshádri on the other hand begins with a headache and giddiness followed by a swelling in the throat or the nose or the tonsils or in all simultaneously. After a few days the patient is unable to swallow even liquid food. The swelling in the nose is accompanied by a ticking sound. The swellings are extremely painful. There is a constant flow of watery matter from the nose. Eventually the swelling causes a hole in the palate when corrosive action begins resulting in course of time in the disappearance of the fleshy part of the nose and the upper lip.

Noshádri.

The Indian leper is shunned and feared. He is turned out of doors as a social outcast. On the other hand the Noshádri-stricken patient lives in the same house with other members of the family and is permitted to eat and drink from the ordinary household vessels. Separate vessels are provided only when the case assumes a hideous form. But the general belief is that contagion can only be passed through perspiration or by wearing the patient's shoes. The disease is confined to the region above the neck and never spreads to any other part of the body.

Cure for Noshádri. The cure for Noshádri is simple enough. It consists of branding the affected parts, and the head with three equidistant brands from near the centre of the forehead in a straight line to the nape of the neck. After branding is over, the patient is given snuff locally prepared from indigenous herbs mixed with a little sacred earth from one of the shrines in Chagai. It is used twice daily, mornings and evenings. It causes sniffing which lasts for several minutes each time and causes a copious discharge of matter from the nose. The snuff course lasts for fourteen days during which the patient is made to live on simple wheaten bread. All other food, salt and sugar, etc., specially fat—even the smell of fat from the cooking pot—are strictly tabooed; only goat's milk is permitted. The patient begins to feel a change for the better on the 7th day and is discharged on the fourteenth day completely cured. I have seen a couple of successful cases. In both cases the cavity in the palate had filled up and the lost voice had been completely restored. Both patients looked perfectly healthy.

It is clear that Noshádri is not leprosy. And I believe that leprosy figures as collected by Census Agency minus those for Noshádri would leave

the Province with an absolutely clean slate in respect of leprosy as a local disease. Between April 1921 and December 1930, altogether 16 lepers were sent from Baluchistan to the Leper Asylum in Tarn Taran. All these had been unloaded on us by our courteous neighbours of the North. They were all residents of Afghanistan, mostly Hazaras.

- 151. Of the other important infirmities figures for which have been Other infirmities. collected through the local medical institution, only Syphilis and Tuberculosis Ankylostomasis. deserve notice. No cases of Yaws have come to notice and only two cases of Filariasis were reported from the Zhob Militia Hospital beween 1921 and 1931. Thirty-seven cases of Ankylostomasis were recorded out of which 36 were reported from Mastung, and one from the Zhob Militia Hospital. The disease is probably due to drinking exposed Karez water and consumption of raw, unwashed vegetables—a habit common among the indigenous population of Mastung.
- 152. 4,039 cases of tuberculosis were treated in hospitals between 1921 Tuberculosis. and 1931 but the figures should not be taken to be accurate, for, some hospitals, specially hospitals for females, had kept no tabulated records while some were opened after 1921. At Quetta alone, 626 cases of tuberculosis were treated during this decade. This would give us an incorrect idea of the number of patients met with in Quetta during the summer months if we did not take into account the patients that take refuge in our Capital from other parts of India—especially Sind. Actual numbers are not available but they are not inconsiderable.
- 153. The total number of cases of Syphilis treated in all the dispen-Syphilis saries of Baluchistan between 1920 and 1930 was 10,919. This figure I believe is much below the mark. In the first place persons infected by this disease hesitate to disclose their secret. Then there are so many practitioners and hakims who specialise in this disease and attract a large number of patients. The patients too, in the first place mostly resort to them and to numerous indigenous and foreign patent medicines in order to escape exposure. It is feared that the actual number of sufferers from this disease has attained alarming proportions in certain local areas.

SUBSIDIARY TABLES.
28.—Incidence of Infirmities.

	Number afflicted per 100,000 of Total Population.											
			Nu	MBER A	FFLICT	ED PER	100,000	of To	TAL Po	PULATIO	ON.	
Particulars.	Year of	All i	afirmit.	165.	Insa	ne.	Deaf-1	nute.	Bloo	ıd.	Lepe	er.
ranticulars.	Census.	Persons.	Males.	Females.	Malcs.	Females.	Malcs.	Females.	Males.	Females.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13
	' : N I I			By Lo	cality.			ļ				
BALUCHISTAN	1911 1921 1931	380 413 316	$\frac{409}{438}$ $\frac{351}{3}$	343 378 271	57 62 60	$\frac{28}{40}$	103 107 81	50 56 49	235 252 201	200 276 187	14 18 8	5 7 3
DISTRICTS	1911 1921 1931	274 304 273	309 325 303	227 270 231	$\frac{44}{50} \\ 51$	$\frac{14}{20} \\ 25$	93 73 76 [	43 39 38	$\frac{165}{193}$	167 197 167	7 11 7	3 4 2
Quetta-Pishin	1911 1921 1931	139 115 185	$172 \\ 139 \\ 213$	90 72 145	33 21 53	$\begin{array}{c}2\\10\\28\end{array}$	52 31 62	23     8   37	86 85 93	63 54 82	$\begin{bmatrix} 1 \\ 2 \\ 6 \end{bmatrix}$	$\frac{2}{2}$
Loralai	1911 1921 1931	297 390 329	$\frac{342}{453}$ $\frac{361}{361}$	$\frac{240}{307}$ $\frac{288}{288}$	51 83 54	19 39 31	$\frac{80}{70}$ , $\frac{44}{1}$	$\frac{31}{28}$	191 272 246	184 234 241	20 30 16	6 6 3
Zhob	1911 1921 1931	293 364 193	$\frac{322}{353}$ $\frac{231}{231}$	$   \begin{array}{c}     253 \\     381 \\     137   \end{array} $	64 63 43	23 56 13	92 88 75	57 74 34	161 196 110	$\frac{170}{241}$	5 6 3	•
Bolan	1911 1921 1931	477 249 85	$201 \\ 172 \\ 58$	$1,159 \\ 565 \\ 163$			$\frac{67}{34}$	282 82	$\begin{array}{c} 67 \\ 137 \\ 29 \end{array}$	$1{,}159 282 82$	••	••
Chagai	1911 1921 1931	563 370 479	$571 \\ 395 \\ 547$	553 330 390	88 61 66	55 12 57	$\frac{220}{99}$ $153$	83 37 48	236	$\frac{401}{281}$ $\frac{276}{276}$	22	14 10
Sibi	1911 1921 1931	350 422 333	$\frac{399}{452}$ $371$	$\begin{array}{c} 284 \\ 380 \\ 284 \end{array}$	34 57 50	9 36 17	133 114 99	60 58 54	$ \begin{array}{c} 226 \\ 267 \\ 219 \end{array} $	213 282 213	7 13 4	2 4 
Administered area	1911 1921 1931	404 320 384	431 331 394	$\frac{367}{305}$ $\frac{370}{370}$	38 31 63	9 3 26	141 86 111	54 50 76	248 208 214	301 246 269	6 6 6	• /
Mari-Bugti country	1911 1921 1931	221 648 252	321 730 334	97 540 150	26 119 29	13 107 4	114 180 79		171 403 226	13 358 126	10 28	•••
STATES .	. 1911 1921 1931	484 534 365	$\frac{515}{578}$ $\frac{409}{600}$	447 482 313	76	40 49 42	114 150 88	57 72 60	1.08 325 240	344 350 208	$\frac{22}{27}$	6 10 3
Kalat .	. 1911 1921 1931	471 564 355	$\frac{501}{604}$	$\frac{437}{514}$		32 48 35	95 157 83		318 345 238	349 381 216	$\frac{22}{27}$	7 12 4
Sarawan .	. 1911 1921 1931	450 381 485	$\frac{544}{450}$ $650$	334 294 286	117 13 77	$\begin{array}{c} 31 \\ 4 \\ 62 \end{array}$	114 174 167	52 92 77	296 227 392		17 7 13	
Jhalawan .	. 1911 1921 1931	207 464 328	222 533 388	$\frac{189}{380}$ $\frac{259}{2}$	30 98 129	14 47 76	$\frac{66}{128}$ $\frac{106}{106}$	29 75 93	107 $250$ $129$	125 225 83	19 57 23	21 33 7
Kachhi .	. 1911 1921 1931	612 659 327	650 68 <b>7</b> 320	568 624 535	62 77 35	$\begin{array}{ccc} & 21 \\ & 50 \\ & & 8 \end{array}$	$+ \frac{118}{259} \\ -57$		466 363 226	479 497 279	4 7 5	$\frac{2}{6}$
Dombki-Kaheri coun try	1911 1921 1931	748 +,084 -531	. 768 1,110 536	724 .1,053 524	79 85 6	28 34 16	87 215 34	9 11 32	602 781 495	687 1,008 476	• • • • • • • • • • • • • • • • • • •	
Makran .	. 1911 1921 1931	556 619 317	554 634 345	557 602 285	35 85 47	61 94 31	93 98 58	58 73 13	337 404 24]	435 123 241	69 48	3 12 
Kharan .	. 1911 1921 1931	379 436 342	388 464 164	370 403 203	91 40 96	47 16	74 66 136	48 63 55	223 351 216	275 308 147	 7 16	:i6
Las Bein .	. 1911 1921 1931	560 341 416	603 400 475	511 274 349	104 85 99	91 55 78	227 104 116	105 63 102	254 189 251	315 156 169	18 22	••

## SUBSIDIARY TABLES.

28.—Incidence of Infirmities—concluded.

1	1	NUMBER AFFLICTED PER 100,000 OF TOTAL PCPULATION.										
Particulars.	Year of	All infirmities.		ies.	Insane.		Deaf-mute.		Blind.		Lepe	r.
	Census.	Persons.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13
Indigenous Muslims	1911 1921 1931	399 457 339	445 511 391	By R 344 392 278	60 70 68	29 42 35	117 124 91	53 58 50	253 296 223	257 284 191	15 22 10	5 8 3
Baloch	1911 1921 1931	$468 \\ 606 \\ 352$	519 623 394	407 585 301	55 73 55	35 71 27	126 120 81	60 71 34	$\frac{322}{408} \\ \frac{252}{1}$	308 438 239	$\frac{16}{21} = 6$	4
Brahui	1911 1921 1931	$\begin{array}{c} 322 \\ 411 \\ 325 \end{array}$	$\frac{341}{473} \\ 385$	297 332 252	62 70 96	$\frac{35}{31} \\ \frac{54}{54}$	85 135 101	64 73 70	174 - 240 172	189 208 126	20 28 17	2
Pathan	1911 1921 1931	280 321 277	339 393 345	209 233 196	57 65 76	$\frac{16}{29}$	108 86 89	34 36 47	$\frac{166}{226}$ $\frac{167}{167}$	157 164 117	8 18 13	
Lasi	1911 1921 1931	572 332 538	707 372 619	418 286 448	148 73 120	77 65 99	310 105 162		$   \begin{array}{r}     236 \\     178 \\     325   \end{array} $	271 166 224	13 16 12	
Jatt	1911 1921 1931	625 809 499	653 858 526	590 690 467	37 94 38		150 259 109	81 68 74	464 493 377	487 580 375	11 7	
Sayyid	1911 1921 1931	258 276 350	345 341 449	165 206 249	54 66 99		73 57 126	48 21 18	218 208 225	107 144 194	9	
Miscellaneous	1911 1921 1931	450 334 191	490 385 204	406 279 176	71 53 16	30 20		33 49 15	$\begin{vmatrix} 287 \\ 198 \\ 149 \end{vmatrix}$	333 203 131	35 32	:

29.—Incidence of Infirmities among females.

	, i 1	Females afflicted per 1,000 afflicted males.						
Particulars.		All infirmities.	Insane.	Deaf-mute.	Blind.	Leper.		
1		2	3	4	5	6		
			By Locality.	1				
BALUCHISTAN		603	427	470	724	244		
DISTRICTS		546	348	363	705	200		
Quetta-Pishin		432	303	375	560			
Loralai		636	462	238	780	200		
Zhob		400	200	308	526	128		
Bolan		1.000		1,000	1,000	1,00		
Chagai		547	667	238	690	••		
Sibi		603	275	430	766	333		
Administered a	rea	779	323	527	972	• •		
Mari-Bugti Con	ntry	0.20	111	208	525	••		
STATES .		656	497	583				
Kalat .		0	1114	536 ±	741	28		
Sarawan .		000	667	385	769	333		
Jhalawan .	•		500		511			
Kachhi .			200	745	548	27		
Dombki-Kaheri C		1 100		606	1,023	1,00		
36 1	•	= 2.2	2.000	800	820	• •		
771			588	190	875	••		
T D-1-			•••	353	594			
Las Dela .	•	648	697	769	595	••		
Y 12 NO 12		1 222	By Race.					
Indigenous Muslims	• •	602	434	467	725	22		
Baloch .	•		412	350	797	14		
Brahui .	•		463	571	604	14		
Pathan .			329	447	597	16		
Lasi .	• .		750	704	630	10		
Jatt .		. ,,,,	188	565	824	1,00		
Sayyid .	• .	. 540	400	143	457	1,00		
Miscellaneous .		. 746	1,400	333	761	1,00		

## CHAPTER VIII.

## OCCUPATION.

## SECTION I.—SCOPE OF ENQUIRY.

Statistical data,

154. The statistics dealt with in this Chapter are contained in the following Imperial and Subsidiary Tables:-

> Imperial Tables X and XI. Subsidiary Tables 30 to 37.

The Imperial Tables are printed in Part II of this Volume. The Subsidiary Tables will be found at the end of this Chapter.

Scheme of classipations.

155. Before analysing the statistics it is necessary to explain the fication of occu-system on which the occupations have been recorded, and classified in the Imperial Tables. The whole range of occupations returned at the Census has been divided into four classes, subdivided into twelve sub-classes, as shown below:—

Class. Sub-class.

I. Exploitation of Animals and Vegeta-A. Production of Raw Materials tion. II. Exploitation of Minerals. III. Industry. Preparation and supply of material sub-IV. Transp V. Trade. Transport. stances. VI. Public Force. C. Public Administration and Liberal Arts ... VII. Public Administration. VIII. Professions and Liberal Arts. IX. Persons living on X. Domestic Service. Persons living on their income. D. Miscellaneous XI. Insufficiently described occupations. XII. Unproductive.

The sub-classes are divided into 55 Orders which are further sub-divided into 195 Groups. The complete scheme is based on the Bertillon Scheme approved by the International Statistical Institute and adapted to Indian conditions in 1911. The first change in the scheme was made in 1921 when the number of groups was increased from 69 to 191. The second modification took place at the Census of 1931 when the three Orders of Mines, Quarries of hard rocks and salt etc. were amalgamated with the two Orders of Metallic and Non-metallic Minerals and the number of Orders was reduced from 56 to 55. On the other hand the number of groups was raised from 191 to 195 with a reshuffling of groups as shown below:

1921. 1931. Group 3.—Agents, Managers of landed estates, clerks, rent & Sub-divided into Groups 2, 3 collectors etc. and 4. Group 7.—Fruit, flower, vegetable, betelvine, pepper, Groups 9-16. spices, areca nut, etc., growers. Group 26.—Cotton spinning. Combined in Group 43. Group 27.—Cotton sizing and weaving. Group 31.—Wool carding and spinning. Combined in Group 46. Group 32.—Weaving of woollen blankets. Group 33.—Weaving of woollen carpets. Group 34.—Silk spinners. Combined in Group 47. Group 35.—Silk weavers.
Group 52.—Makers of glass and crystal wares. Group 53.—Makers of glass bangles, glass beads, and neck-Combined in Group 65. laces and glass ear studs, etc. Group 54.—Makers of porcelain and crockery.

```
Group 78.
                                                                       Separate group
                                                            Group 79.
Group 75.—Manufacturers of tobacco, opium and ganja.
                                                                         assigned to each
                                                                         of these three.
                                                            Group 80.
Group 66.—Bakers and biscuit makers.
Group 69.—Fish curers.
Group 70.—Butter, cheese and ghee makers.
                                                            Combined in Group 81.
Group 79.—Other industries pertaining to dress gloves, socks,
             gaiters, belts, buttons, umbrellas, canes, etc.
                                                            Combined in Group 87.
Group 82.—Other industries connected with the toilet,
             (tattooers, shampooers, bathhouses etc.)
Group 85.—Lime burners, cement workers.
Group 86.—Excavators, earthworkers and well sinkers.
Group 87.—Stone cutters and dressers.
Group 88.—Brick layers and masons.
                                                            Combined in Group 90.
Group 89.—Builders, painters, decorators of houses, tilers,
             plumbers etc. (other than buildings made of
             bamboo or similar materials).
Group 94.—Printers, lithographers, engravers, etc.
Group 95.—Book-binders and stitchers, envelope-makers
                                                            Combined in Group 95.
             etc.
Group 99.—Makers of bangles or beads or necklaces of
             other materials than glass and makers of
                                                            Combined in Group 99.
             spangles, rosaries, lingams and sacred threads.
Group 102.—
            -Contractors for the disposal of refuse, dust
                                                            Combined in Group 100.
Group 103.—Sweepers, scavengers.
Group 105.—Persons (other than labourers) employed in
             harbours and docks including pilots.
Group 108.—Persons (other than labourers) employed on
             the maintenance of harbours and docks,
             streams, rivers and canals (including con-
                                                            Combined in Group 103
             struction).
Group 106.—Labourers in harbour works and dock yards.
Group 109.—Labourers employed on the construction and
             maintenance of harbours, docks, streams,
             rivers and canals (including construction).
                                                            Divided into four separate
                                                               Groups:
                                                            Group 119.—Trade in wood (not
                                                                          firewood).
                                                            Group 120.—Trade in barks.
Group 125.—Trade in Wool.
                                                            Group 121.—Trade in bamboos.
                                                            Group 122.—Trade in thatches
                                                                          and other forest
                                                                          produce.
Group 132.—Grocers and sellers of vegetable oil, salt and
             other condiments.
                                                            Combined in Group 130.
Group 134.—Sellers of sweetmeats, sugar, gur. and
                 molasses.
Group 131.—Fish dealers.
Group 135.—Cardamom, betel-leaf, vegetables, fruit and
                                                            Combined in Group 134.
             areca nut sellers.
                                                            Divided into three Groups:
                                                            Group 135.—Dealers in tobacco.
Group 137.—Dealers in tobacco, opium, and ganja.
                                                            Group 136.—Dealers in opium.
                                                            Group 137.—Dealers in ganja.
Group 181.—Cooks, watercarriers, door-keepers, watchmen,
             and other in-door servants.
                                                            Combined in Group 187.
Group 182.—Private grooms, coachmen, dog boys, etc.
       Persons employed in theatres and other places of public entertainment,
```

Persons employed in theatres and other places of public entertainment, etc. in Group 101, are now classified in Group 183. Saddle-cloth makers in Group 40 of the last Census have been transferred to Embroideries in Group 50 of this Census and Saddle-cloth sellers to Group 117. Witches and Wizards have been transferred from Group 189 (b) to Group 181. Group 128 of this Census is a new group for hawkers of drink and food-stuffs.

156. For the purpose of filling up the return of occupation, two sets Instructions to of instructions had to be issued to enumerators, one for the Regular or Enumerators.

synchronous areas and Kharan which were censused on the Standard Indian Schedule, and the other for the Tribal Areas in which a modified form of the Standard Schedule was used. The forms of the two schedules with specimen entries are given below:—

Insane, totally blind, Deaf-mute or Leper,  $\frac{8}{2}$ Urdu, English (S.L.C., English.) English. 17 , odinw able to read and Whether Whether literate (i.e., able to write and Urdu (IV Primary) Urdu (IV Primary) read a letter). 91 Urdu Punjabi, English. Other language in common use. UrduUrdu Urdu Mother language. Punjabi Punjabi Rohtak (Punjab). Punjabi 14 Urdu Rohtak (Punjab) Birth District (or Country). Rawalpindi (Punjab). Rawalpindi (Punjab). 13 Industry in which employed organized employees only). : : : : Embroidery Landlord (Town property). Subsidiary occupation (occupation of dependents may be given.) Principal occupation (this will be blank for dependents). : 2 Arora (Chawla) Dependent Dependent Arora (Chawla) Dependent Earner Jependen! G Earner o, Race, Tribe or Caste. 6 Arora (Chawla) Arora (Chawla) X **∵** Age (in years to nearest birthday). 23 Unmarri-Married Married Married, unmarried or widowed (enter livorced persons as widowed). Umarri-Ġ. ed. Male or Female. Hindu (Sanatan) Female Hindu (Sanatan) | Female Malc Malc 10 Hindu (Sanatan) | Hindu (Sanatan) Religion and Sect. Female (wife of Anant Ram.) Son of Anant Ram, Daughter of Anant Ram. Anant Ram Name. Serial number of person. 4 Serial number of house or tenement.

Standard Schedule.

	_	Race, tribe Religion and caste. and Sect.	The state of the s	-	Aii Muhammad'House Belkhel Musaln Daulatzai., Sunni.	-	Barech Musalman Mirozai, Sunni,	Both Hasankhel Musalman Yusafzai, Sunni.	-	Jamaizai, Sunni.	
		ion Mother- cet, tongue,		·•	Musalman Pashtu Sunni.		man Pashtu	man Pashtu	man Pashtu		
NC PEI	Males.	wlts.	<del>[</del> -	+	<b>⇔</b>		31	-			-
NUMBER OF PERSONS IN THE FAMILY.		n-Adults. 		x   x	21 21		รา	<u></u>		÷	Ē
or IN	Females.	n-Adults.	-	0   10	71	-	ຕາ ຕາ	ີ ກ - ອາ	-		
Oct PATION IN THE		Principal. Su			Landlord (Non-cultiva-	ting). Shepherd.	Tenantat will Shepherd	Woodcutter Fland Seller.	Lorry driver	Levies Sowar	Shepherd
PATION OF EARLES IN THE FAMILY,		Subsidiary.	3	2	:	:	nepherd	Flock ow- ner.	:	:	:
8 .	Number.		в <b>М</b> 5	3	-	_	• ပၢ -	-	<b>↑</b> 1	_	-
a -	ber.	 		- +	;	:	- : -	<b>-</b>	:	:	:
DEPEN- DENTS.		गुहरू. ग्राडीहरू:	1	ł	e n	:	r:	<del></del>	91 91	:	:
					:	:	:	:	:		
SUBSTOLARY OCCUPA- TION OF DEPENDENTS SHOWN IN COLUMNS 15 AND 16.		Subsidiary occupation.	 	<u>e</u>	Field Labour	Mat making	Embroidery	House- keeping.	Field Labour		
OCCUEDA ENDENTA OLUMNS 16.	Number.				÷:	1	?ì :	:	:		
AND NUMBER OF PERSONS IN A FAMILY WHO CAN SPEAK IT.		Second language.			Jafarki		Brahui	Siraıkı	Eastern Balochi,		
BER OF TIN A TO CAN	Number.	ചിടം. —		1		-	دا 	- "	÷		-
OUTUBER OF CHILDREN BORN.		·sāc	PH	.	et et	:	-	C1			
İ	В	rls. InIts.	- 1	i	1 .	:	: :	:	:		
NUMBER OF CHILDREN WHO HAVE DIED.	Boys.				<u>:</u>	:	:	:	:		
		fults.	bA 🛬	i	-	:	:	:	_		

M. F. M. F. M. F. 0 1 0 1 10 and over M F 1 1

The necessity for using two different forms arose from the fact that in the Regular Areas the unit of enumeration was the individual, while in the Tribal Areas the unit was the family. The form for the Tribal Areas proved to be extremely cumbersome for, although the unit of enumeration was the family, it was so devised as to facilitate the record of occupation for each individual. But as explained in the following paragraph. it had its advantages.

The following instructions were issued to enumerators for the Regular Areas:—

Columns 9 to 11.—The entry of occupation in Columns 9 to 11 is a matter requiring special care. The first thing is to distinguish between an earner and a dependent. Only those women and children will be entered as "earner" who help to augment the family income by permanent and regular work for which a return is obtained in cash or kind. As a rough and ready rule it may be assumed that boys and girls over the age of 10, who actually do field labour or tend cattle are adding to the family income and should, therefore, be entered in Column 10 as earner or 11 as working dependent according to whether they earn pay or not. Boys at school and college should be shown as dependents, though they may help to pay their own way by private tuition: in this case, "private tuition" will be entered in Column 11 against their names. Dependents who assist in the work of the family and contribute to its support without actually earning wages should be shown as dependents in Column 9 and under Subsidiary occupation in Column 11. Household work done by a woman in her house, will not count as subsidiary occupation. Women and children who are doing no manual work should be entered as "dependents" in Column 9, but not at all in either Column 10 or

Domestic servants must be entered in Column 9 as earners, not dependent, and in Column 10 as cook, bhishti, etc. Persons temporarily out of employ should be shown in Column 9 as earners and in Column 10 as following their previous occupation.

When a man has two occupations, the principal one is that on which he relies mainly for his support and from which he gets the major part of his income. A subsidiary occupation should be entered if followed at any time of the year (whether followed through the year or during a part of it). If a man is a shop-keeper but makes mats in his spare time, the two occupations should be entered in Columns 10 and 11 respectively.

Where a person cultivates part of his land and sublets part, he should be shown in Column 10 as cultivator and in Column 11 as rent receiver, if he gets the greater part of his income from the self-cultivated land, and vice versa otherwise. If such a person has several profitable sources of income, as for instance, legal or medical work, etc., then that source from which he derives the greatest part of his income will be entered in Column 10, that source from which he derives the next greatest part of his income in Column 11.

Only one subsidiary occupation (the most important one) should be entered in Column 11. But if the most important one happens to be an agricultural occupation the next most important non-agricultural occupation should be entered.

Persons who have mortgaged their land with possession and derive no profit therefrom are not agriculturists in respect of that land. Agricultural labourers should be distinguished from tenants: the former receive their wages in cash or kind, the latter pay rent (batai or cash) to the landlord.

Prisoners should be classed as dependents and shown in Column 9: their occupations should be shown in column 11 as "Convict-rigorous imprisonment," "Convict-simple imprisonment," "Under trial," or "Civil Prisoner" as the case may be. Their previous occupation should not be shown. For patients in hospitals the occupation last followed should be entered in the appropriate Columns.

Stress must be laid on the importance of avoiding vague words like "labour" or "service" or "shop-keeping." The Enumerator must enter the exact kind of labour or service and the nature of goods sold. In the case of clerks, the occupation of their employer must also be shown, e.g., lawyer's clerk, bank-clerk, Shahukar ka Gamashta.

Whenever large gangs of coolies are employed on earthwork of any kind, enter not only the word "earth-work." but also the nature of the undertaking (railway, road, canal. etc.), in connection with which it is being done Pensioners should be shown Civil. Military or Political, as the case may be.

For shop-keepers and traders the nature of the articles sold should be stated. Mortgagees and persons who live mainly on money lent at interest or on stocks, bonds or other securities, such as shares in companies, should be entered as Capitalists (Shahnkars). Persons who live by the receipt of alms should be recorded as religious mendicants, professional beggars, vagrants, etc., as the case may be.

The same set of instructions was applied to the Tribal Areas supplemented by the following additional instructions -

Columns 11-16. Occupations of earners in the family and dependents.—The main occupation by which each working member of the family earns his or her livelihood should be entered in Column 11: the occupation with which he or she mainly supplements it should be entered in Column 12. In case the main and supplementary occupation of all earning members is one and the same, the numbers of male and female earners if any should be entered in Columns 13 and 14 and the numbers of such members of the family as are dependent on them should be shown in Columns 15 and 16. (Totals of Columns 13-16 should tally with the totals of Columns 7-10). When, however, the main occupation of one or more earning members of the family is different a separate entry should be made for each such earning member but the dependents of all earning members should be shown together in Columns 15 and 16.

A glance at the specimen forms given above will show that the Census of 1931 went a step beyond its predecessors in so far as it enabled us to ascertain in the Tribal Areas the occupations of each and every worker whether male or female instead of assuming, as at earlier censuses, that the occupation of all adult male members was the same as that of the head of the family and that all non-adult male and female members and adult females were dependents excepting those female workers who represented separate family units by themselves. This change, by the way, strengthens the impression that there should be little difficulty in extending the Standard Schedule at future censuses in full detail to the Tribal Areas in Baluchistan, the Column of name being altered to "Name of male house-holder and sex of others".

157. The occupation returns are admittedly the most complicated and Value of the troublesome at every stage of the operations. At the Enumeration stage the Statistics. chief difficulties centered round the definition of Earners. Working and Nonworking dependents and the Subsidiary occupations. At earlier censuses, the population was classified as "Actual Workers" and "Dependents". No distinction was made between "Earners" and "Working dependents". The subtle distinction between Workers and Dependents of earlier censuses was further complicated in 1931 by the division of Workers into Earners and Working dependents while multiple occupations presented commundrums which pretty well exercised the ingenuity as well as patience of both the part time, rushed enumerator and the reluctant victim of his searching, inconvenient enquiries. In the Tribal Areas, a tribesman at different times of the year is a

- 1. cultivating owner;
- 2. tenant:
- 3. field labourer.

- 4. Railway cooley:
- dwarf palm leaves seller.
- Levy sowar or footman etc. etc

Or if he has no agricultural land, he is a

- 1. flock owner:
- porter: 2.
- mason's cooley on private construc-3. tion work:
- mason's cooley in the Public Works Department:
- 5 wood chopper:
- well sinker. 6.
- 7. field labourer:
- 8. road coolev:
- 9. brick-layer's cooley;
- 10. Shop-keeper's chowkidar and so on.

His occupation changes almost from day to day.

Again take the case of the few shop-keepers who are scattered all over the Tribal Areas in small numbers. A shop-keeper sells

- Atta, dal, ghee, spices, parched grains, country made sweats.
- 2. cotton and silk and woollen cloth:
- petrol, drugs and dyes.
- tobacco:

- 5. ready-made clothes, boots and shoes;
- 6. bangles.
- 7. stationery.
- 8. spirituous liquors.

And to add to the perplexities of the Enumerator, he is also a moneylender, a dealer in grains and wool.

It required considerable insight on the part of the Enumerator to pick out the principal, the dependent and the subsidiary occupations in each and every case. His difficulties were manifold but fortunately they were perhaps not so formidable as in other Provinces.

At the classification stage greater care had to be exercised in order to correct enumerators' mistakes and to classify the occupations correctly. All enumeration books on receipt in the Tabulation office were examined one by one personally by my able Assistant Superintendent for Tabulation and the entries were corrected or amplified where necessary by reference to the enumerators. No subordinate official was allowed to make any alterations in the schedules. The entries were classified on the following general principles:—

- (1) Where a person both makes and sells, he is classified under the manufacturing or industrial head, the commercial one being reserved for trade pure and simple. On the same principle, where a person extracts some substance (such as salt petre) from the ground and also refines it, he is shown under the mining and not under the industrial head.
- (2) Industrial and trading occupations are divided into two main categories:—
  - (a) those where the occupation is classified according to the material worked in, and
  - (b) those where it is classified according to the use it serves. Ordinarily, the first category is reserved for the manufacture or sale of articles the use of which is not finally determined, but it also includes that of specified articles for which there is no appropriate head in the second category. Thus, while shoe-making (Group 82) is classed with other industries of dress and toilet, the manufacture of certain leather articles such as water-bags, saddlery, etc., would fall within Group 51, "working in leather".
- (3) As a general rule, wherever a man's personal occupation is one which involves special training, e.g., that of a doctor, engineer surveyor, etc.. he is classed under the head reserved for that occupation. Thus a railway doctor is shown as a doctor and not as a railway employee. Only those Government servants are shown in Group 159 (Service of the State) who are engaged in general administration. Officers of the medical, irrigation. forest, post office and other similar services are classed under the special heads provided for these occupations.

Further doubtful points were cleared by occasional references to the Census Commissioner. When the working sheets were ready for Tahsils and divisions of States, the classification was marked on the sheets by the Tabulation Assistant Superintendent. A very reasonable degree of accuracy was thus achieved, and the occupation statistics here discussed may be accepted as representing such normal functional distribution of the population of Baluchistan as may be expected from an inquiry conducted through the Census agency.

Changes in the nature of the Occupational Census.

- 158. Before proceeding further it will be interesting to note the difference in the nature of the inquiry undertaken in 1931 in relation to earlier censuses. At the 1911 and 1921 censuses the occupation census was confined to the enumeration of—
  - (1) Actual workers (males and females, separately).
  - (2) Dependents on each occupation,
  - (3) Partially agriculturists in each occupation.

At the Census of 1931, the enquiry was intended to ascertain the numbers of—

- (1) Earners (males and females separately).
- (2) Working dependents (males and females separately),
- (3) Non-working dependents,
- (4) Subsidiary occupations of earners.

Thus the "actual workers" of 1911 and 1921 were split up in 1931 into Earners and Working dependents. All male and female workers who were in receipt of a definite wage in cash or kind were, as explained above, classed as earners while all other members of a family who actually helped to augment the family income but were not paid for the work they did were relegated to the category of working dependents. The remainder were all classed as non-working



dependents. The occupation census of 1931 has thus lost by the change of definition a considerable number of persons of both sexes who were classed as "Actual Workers" in 1911 and 1921. This is an important point to remember when studying comparative statistics. In the following paragraphs, working dependents for 1931 have for facility of comparison been amalgamated with earners and compared with Actual Workers of earlier censuses. The other variations in the terms of the inquiry in 1931 are that in 1911 and 1921 the numbers of dependents were ascertained and recorded in the tables for each occupation on which they were dependent. But the numbers of males and females were not recorded separately. In 1931, the numbers of dependents (non-working) were not recorded for each occupation on which they were dependent but their numbers were tabulated for both males and females for the Province as a whole, by Districts and States, and by race and tribe. As regards the subsidiary occupations, agriculture was the only subsidiary occupation for which numbers were shown in the tables for 1911 and 1921. In 1931, however, all subsidiary occupations were ascertained and were shown in the tables separately under each occupational Group for both males and females.

## SECTION II.—GENERAL REVIEW OF OCCUPATIONAL DISTRIBUTION.

## (a) NUMBERS OF WORKERS AND DEPENDENTS.

159. With the above explanatory remarks, we can proceed to examine Working and the occupational distribution of the population. In a total population of 868,617 non-working in 1931, there were—

population.

		Persons.	Males.	Females.
Earners	••	296,985	292,246	4,739
Working dependents		22,297	10,882	11,415
Non-working dependents		549,335	185.286	364,049

That is to say in every 1,000 of the population there were 342 earners, 26 working dependents and 632 non-working dependents composed of males and females in the following proportions:—

Per 1,000 of total population.

				Total.	Males.	Females.
Earners				342	336	6
Working dep	${f endents}$	• •	• •	26	13	13
Non-working	depende	$\mathbf{nts}$		632	213	419

As there is no record of working dependents for earlier censuses, the figures

	1931.	1921.	1911.
TOTAL POPULATION	868,617	799,625	834,703
Earners and working dependents	319,282	301,990	303,264
Non-working dependents.	549,335	497,635	531,439

for 1931 are not comparable with those for 1921 and 1911. Taking the figures of earners plus working dependents of 1931 roughly to correspond with the Actual Workers of earlier censuses, the numbers of workers are compared in the margin for three Censuses and illustrated in Diagram No. 13.

In every 1,000 of the total population there were 363 workers in 1911. The proportion rose to 378 in 1921 and fell to 368 in 1931, indicating a decrease of 10 in comparison to that of 1921. I can find no other satisfactory explanation than attributing it to the decrease of about 30.000 in 1921 and an increase of over 40,000 in 1931 in the total female population which resulted in lowering the proportion of dependents in 1921 and raising it in 1931, causing corresponding disturbances in the proportions of workers in the two inter-censal periods. Eliminating the abnormal Census year 1921, we find an increase of over five in the proportion of workers compared to 1911 which is not unsatisfactory for a Province whose industrial development is in its infancy and whose economic conditions do not permit of rapid advancement.

Numbers of workers and dependents by sex. 160. The total numbers of earners, working dependents and non-work-

	Total.	Males.	Females,
TOTAL POPULATION	868,617	488,414	380,203
Earners	296,985	292,246	4,739
Working dependents	22,297	10,882	11,415
Non-working dependents	549,335	185,286	364,019

working dependents and non-working dependents by sex are shown in the margin. We have just seen that in every 1,000 persons in Baluchistan in 1931, there were 342 earners, 26 working dependents and 632 non-working dependents. Among the 342 earners, there were 336 males and 6 females. The 26 working dependents were equally divided among

males and females, while to the 632 non-working dependents, the males contributed one third of the drones and females two-thirds. Of the 342 earners 272 are accounted for by the indigenous, 11 by the semi-indigenous and 59 by the alien inhabitants, while 25 out of the 26 working dependents are claimed by the indigenous population alone.

Indigenous earners and dependents. 161. The marginal statement gives comparative figures of earners and de-

	Workers (w		Depende	ents.
	1931.	1921.	1931.	1921.
TOTAL	319,282	301,990	549,335	497,635
A1:	$\begin{array}{c c} \cdot \cdot & 257,594 \\ \cdot \cdot & 9,753 \\ \cdot \cdot & 51.935 \end{array}$	237,007 $8,304$ $56,679$	$502,530 \\ 12,169 \\ 34,636$	$\begin{array}{r} 466,937 \\ 10,354 \\ 20,344 \end{array}$

pendents for each of the above three communities for 1921 and 1931. Indigenous earners have increased since 1921 by 9, semi-indigenous by 17 while the aliens have decreased by 9 per cent. The non-working dependents are distributed as under:—

Total non-working deper	dents per 1	,000 of tota	l population	 632
Indigenous	• •	• •	• •	 578
Semi-indigenous	• •	• •	• •	 14
Alien	• •	• •		 40

Taking each class separately the highest proportion is found among the semi-indigenous who have 445 earners in every 1,000 of their total numerical strength. Next come the aliens with 400. The indigenous come last with only 339 earners but 661 dependents or 61 and 96 per 1,000 more than the other two communities. The effects of the increase of female population in 1931 are reflected in the high proportion of dependents among the indigenous inhabitants in 1931.

The following table gives comparative proportional figures for Baluchistan and other parts of India:—

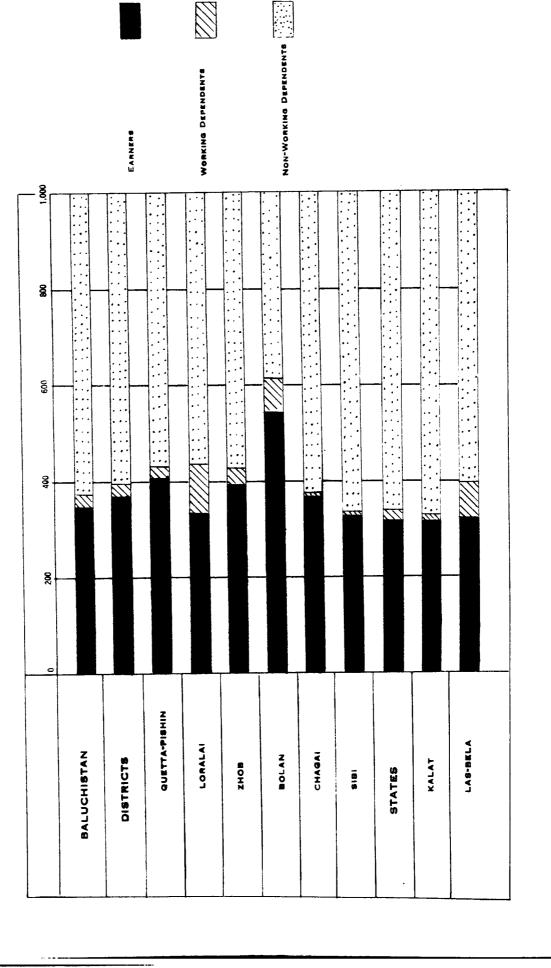
WORKERS AND DEPENDENTS PER 1,000 OF TOTAL POPULATION.

				Earn	Earners. Wor		ependents.	Non-wo Depend	orking len <b>t</b> s.
Provi	ice or St	ate.		Males.	Females.	Males.	Females.	Males.	Females
Baluchistan				336 304	6	13 30	13 10	213 209	419
NW. F. Province Punjab	• •	• •	• •	$\frac{304}{280}$	19	36	33	230	437 402
Delhi		••		348	30	16	28	$\frac{230}{217}$	361
United Provinces		• • •		331	87	ii	58	183	330
Travancore		• • •		219	71	32	115	252	275
Central Provinces a				284	135	29	80	187	285
Rajputana		••		308	. 67	35	118	181	291
Aimere-Merwara				314	56	29	125	185	291
Bihar and Orissa			!	282	118	7	1 9 1	209	375
Assam			'	274	61	46	71	203	345
Mysore				295	63	19	78	197	348
Central India Agen	ey			315	151	18	27	180	309
Bombay	•••			265	62	24	38	235	373
Burma				258	97	32	37	220	356
Bengal				244	; 31	6	7	270	442
Cochin				259	129	6	116	224	266
Hyderabad			••	225	108	68	69	217	313
Kashmir		• •	•••	206	15	61	245	265	208

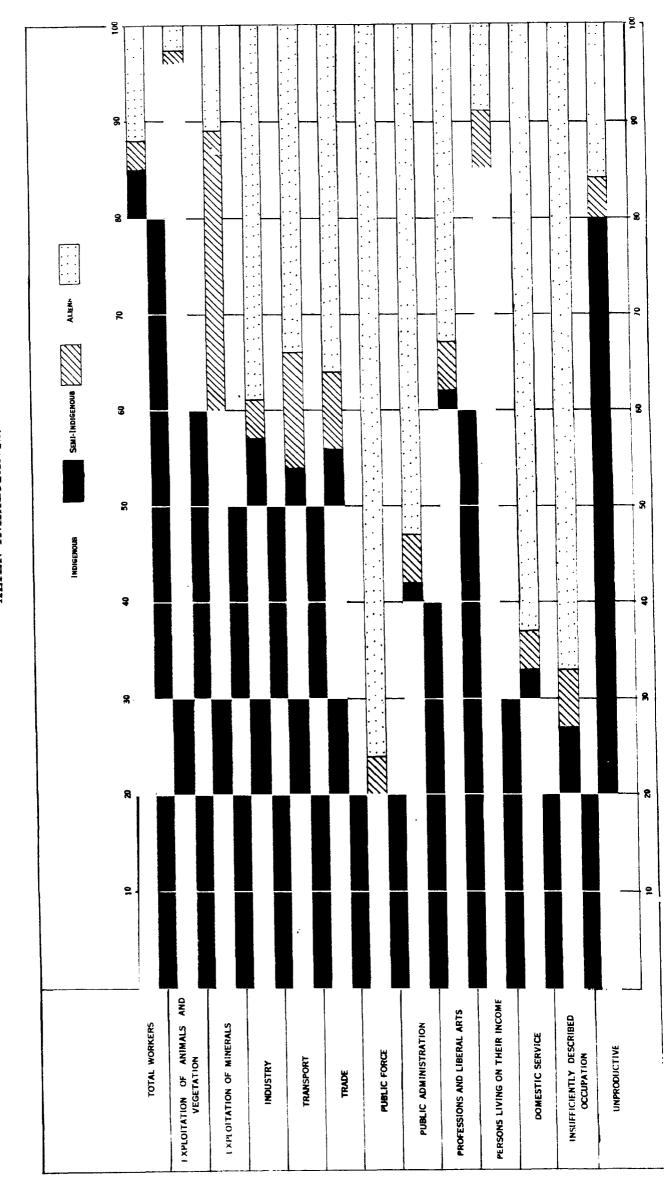
Baluchistan enjoys the distinction of occupying the two extreme points in the field of functional distribution, the highest in India in respect of its male earners excepting the Delhi province; and the lowest in respect of its females. The position of the male earners cannot be challenged but as regards the females, the figures should be taken with a pinch of salt. At first sight it is an enviable



EARNERS, WORKING DEPENDENTS AND NON-WORKING DEPENDENTS IN EVERY 1,000 OF TOTAL POPULATION OF EACH LOCALITY.



# PERCENTAGE OF WORKERS IN EACH SUB-CLASS OF OCCUPATION FOLLOWED BY INDIGENOUS, SEMI-INDIGENOUS AND ALIEN INHABITANTS.





picture of most comfortable life for the females of Baluchistan compared to their Indian sisters. In fact, however, here the statistics have failed to do justice to the womenfolk of the province whose unenviable lot is depicted by Sir Denys Bray in the following extract from his Census Report for 1911.

In treating all children, whether girls or boys, as dependents on the main occupation of the head of the family, we can hardly have gone far wrong. In treating all women, in the self-same way, we have at any rate faithfully reflected economic conditions, not indeed as they actually are, but as they present themselves to the minds of the tribesmen at large. Speaking broadly—for in certain parts of the country where the tribal system is breaking up, conditions are a little different—a tribeswoman remains in a state of tutelage her whole life long: as a child she is subject to her father, as a married woman to her husband, as a widow to the heirs of one or the other. In theory she has no occupation at all: she is a mere dependent on the family into which she was born or into which she has married. In actual fact she is one of the hardest workers in the family, though most of her work is household drudgery and other lowly labour that a tribesman considers beneath his dignity. It is, for instance. the man himself who ploughs the land, sows the seed and waters the crops: the woman helps in the reaping and threshing, and grinds the daily corn. In a nomad family it is the man who sees to the breeding and shearing of his flocks; the woman pitches the tent, does the milking and the churning and the like, and often enough has to take flocks out to graze. And everywhere she is the hewer of wood and the drawer of water. But to treat her as a farmer in the one case or as a grazier in the other would be to do violence to the deep-rooted prejudices of the tribesmen regarding the position and functions of the sex.

The picture drawn in 1911 needs no retouching even after the lapse of 20 years. Were it possible to give the females their due share in the allocation of occupations, the proportion of our *dhobis*, cooks, flour-grinders, agricultural labourers, felt-makers, embroiders and midwives would have been staggeringly high. But presumably this applies to all areas where society is in a primitive state and living precarious.

162. The proportional distribution of workers (earners including working Distribution of PROPORTION PER 100 OF POPULATION OF EACH UNIT. dependents of 1931 for workers by local-

1921. 1911. 1931. Districts and States. Depend-Depend-Depend-Workers. Workers. Workers. 62 64 BALUCHISTAN 63 36 6239 61 59 DISTRICTS 46 40 60 Quetta-Pishin. 54  $\frac{42}{42}$  $\frac{35}{42}$  $6\overline{5}$ 5865 35 37 Loralai 58 Zhob 58 62 73 27 61 39 Bolan 36 64 42 35 65 Chagai 63 63 Sibi 66 35 65 35 65 STATES 34 65 68 35 65 35 Kalat Las Bela

facility of comparison) ity. and dependents by Districts and States is shown in the margin for three censuses. It will be observed that workers have increased in the Districts by one but have decreasedin States by an equal number compared to 1911, Compared to 1921 however, both Districts and States show decreases of two

and one respectively in every 1,000 of their respective populations.

# (b) MAIN OCCUPATIONS OF WORKERS AND THEIR NUMBERS IN EACH OCCUPATION.

163. A glance at the marginal table will give an idea of the functional distriPROPORTIONS OF EARNERS AND WORKING DEPENDENTS IN EACH CLASS PER 1,000 OF TOTAL
POPULATION OF PROVINCE AMONG INDIGENOUS, SEMI-INDIGENOUS AND ALIEN INHABITANTS.

PAGE 163. A glance at the marginal table will give an idea of the functional distriBution of workers.

earners and

Total all Classes   342   26 C. Public Administration   by the four   Indigenous   272   25   and Liberal Arts   40   main Classes   Semi-indigenous   11   Semi-indigenous   22   ses of occurate   Semi-indigenous   22   ses of occurate   Alien   27   pations for   pations for   materials   231   118 D. Miscellaneous   13   1 each of the Indigenous   225   17   Indigenous   6   1 three main   g r o u p s   68   p e   Gentlandigenous   30   7   Semi-indigenous   30   7   Semi-indigenous   5   5   7   Central Semi-indigenous   5   5   7   Central Semi-indigenous   5   5   7   Central Semi-indigenous   7   Central Semi-indigenous   7									our nors and
Indigenous   272   25   and Liberal Arts   40   main Class   11   Semi-indigenous   11   Semi-indigenous   27   Semi-indigenous   27   Semi-indigenous   27   Semi-indigenous   27   Semi-indigenous   27   Semi-indigenous   281   118 D. Miscellaneous   13   1 each of the pations for th		Classes.		Earners.	Depend-	Classes.	 Earners.	Depend-	dependents
Semi-indigenous 3	A.	Indigenous Semi-indigenous Alien  Production of raw- materials Indigenous Semi-indigenous Alien  Preparation and suppl material substance Indigenous	y of	272 11 59 231 225 4 2 30	26 C. 25 1	and Liberal Arts Indigenous Semi-indigenous Alien Miscellaneous Indigenous	 $ \begin{array}{ccc} 11 & 2 \\ 27 & \\ 13 & \\ \end{array} $		by the four main Classes of occupations for each of the three main groups.
				93			 . ———		employed

in the Production of raw materials, 17 in the Preparation and Supply of material substances. 12 in Public Administration and Liberal Arts and 3 in Miscellaneous professions. The indigenous inhabitants preponderate in Class A.—Agricultural and allied pursuits, their percentage being 97 with a small margin of only three per cent. for the semi-indigenous and aliens. In Class B.—Industry, Transport and Trade they contribute 52, the semi-indigenous 9 and the alien 39 per cent. of the total earners. The aliens preponderate in Class C.—Public Force, Public Administration and Professions and Liberal Arts. the percentages being Aliens 68: Indigenous 27; and Semi-indigenous 5. In Class D.—Domestic Service and Unproductive occupations, the indigenous inhabitants contribute 46 and aliens 54 per cent. These percentages have been calculated on the total number of earners in each Class.

Working Dependents.

164. The working dependents at the Census of 1931 numbered only 26

Proportion Total of working Total Sub-Class. working dependents earnerto 100 eardependents. ners. 22,297 ALL OCCUPATIONS .. 296,985 I .- Exploitation of animals and vegeta-199,924 15,570 tion 8 -Exploitation of 548 Minerals III.—Industry
IV.—Transport
V.—Trade 5,934 19,461 30 17,801 13,438 163 144 VI.—Public Force VII —Public Adminis-25,858 tration 3,694 VIII.—Professions and Liberal Arts 4,506 10 Persons living on their income . -Domestic Service ... 7,487 XI.-Insufficiently described occupations XII.—Unproductive 2,495 473 19

per 1,000 of total population. Of these 25 are contributed by the indigenous inhabitants and one is shared equally by the semi-indigenous and alien population. 18 are employed in Agricultural pursuits, seven in the Preparation and Supply of material substances and one only in Miscellaneous occupations. percentage of working dependents to earners in each Sub-Class is indicated in the margin. For every 100 earners there are eight working dependents. largest number of working dependents is found in Sub-Class I. but the highest proportion per cent. of total earners in each Class goes to Industry. The 439

working dependents under XII—Unproductive are all inmates of Jails.

Variation since 1921.

165. Variations since 1921 in the more important occupations selected for

Occupations.	1	Distribut occupa Workers ( occupa	tions. actual	Percenta earners each class total ear	of s to
	1	1921.	1931.	1921.	1931.
TOTAL .		301,990	319,282	100	100
Industry Transport Trade Administration Arts and Professions		172,746- 18,630 15,861 22,307 12,523 33,625 4,138 16,055	183,700 27,751 25,395, 17,964 13,582 29,552 4,516 7,487	57 6 5 7, 4 12 2	5 9 -
Others		6,105	9,335	2	5

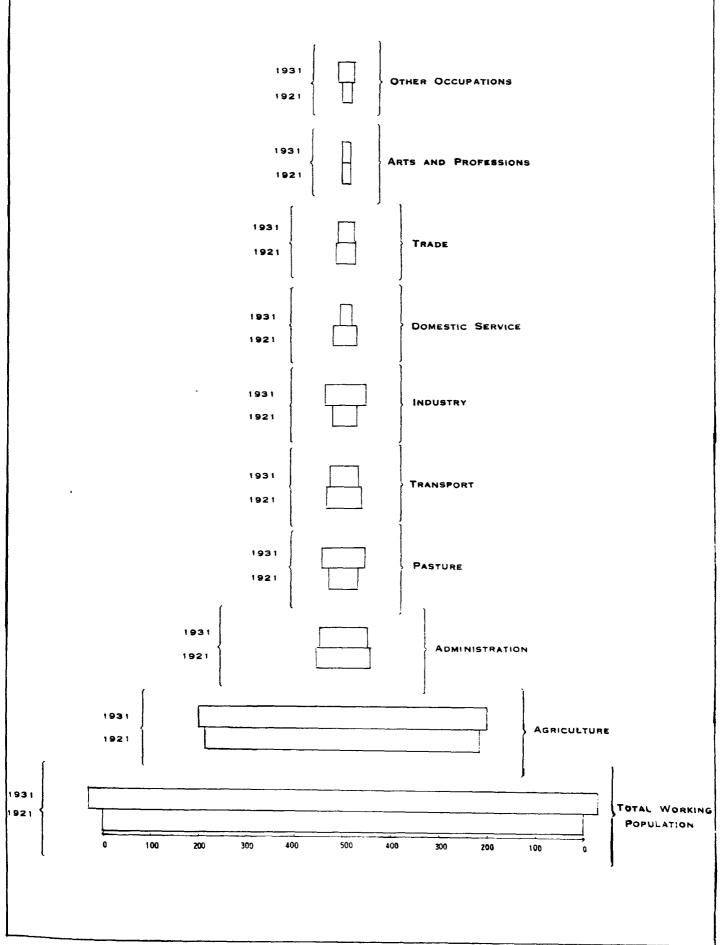
purposes of comparison with earlier censuses are exhibited in the margin. Agriculture and its allied occupations and Pasture have increased by three per cent. This is due to increase of population and partly to more favourable economic conditions during the last decade. dustry has increased by one per cent. while Transport, Trade, Arts and Professions and other miscellaneous occupations have remained practically stationary. Mechanical Transport has

revolutionized the mode of transport and the numbers under this head ought to have shown an appreciable increase but for the fact that one motor lorry displaces at least half a dozen pack animal drivers within its beat. Administration and Domestic Service have gone down by two and three per cent. respectively. Retrenchment of establishments is responsible for the decrease in the former and abolition of slavery in the latter. Before 1927 when slavery was abolished, slaves were treated as servile dependents and classed as domestic servants. At the Census of 1931 they were free and were classed according to their actual means of livelihood.

Subsidiary Occupations. 166. A subsidiary occupation means a secondary occupation followed continuously or intermittently by a person to augment the income derived from his principal means of livelihood. The instructions to enumerators were that where a man had more than one occupation, the one forming the primary means

# RELATIVE PROPORTION OF OCCUPATIONS OF WORKING POPULATION IN 1921 AND 1931.

## PROPORTION PER 1,000 OF TOTAL WORKING POPULATION



of subsistence should be recorded as the principal occupation and the other as subsidiary. Where there were more subsidiary occupations than one, the enumerator was asked to record the most lucrative, but if one of them was an agricultural one, the instructions were to enter the non-agricultural occupation. The accuracy of the return largely depends on the energy, ingenuity and personal knowledge of the enumerator. His difficulties are manifold. Firstly, rush of work or other causes may incline him to slackness resulting in the omission of entries in the column of subsidiary occupation which it is difficult for the supervising staff to detect. Secondly, if he is energetic and persistent, he may fail to elicit answers from persons inclined to intentional concealment. To my personal knowledge a fairly considerable number of gentlemen thought that their safety lay in following the time-honoured truth "Speech is silver, silence is gold." In spite of my repeated assurances that Census records are confidential and that the disclosure of such innocent and legitimate sources of auxiliary income as they possessed was absolutely harmless, they appear to have given preference to golden silence, for to my disappointment, I found at a later stage that all my efforts to convince them had fallen on deaf ears. The enumerator had to face another difficulty when he came to choose one subsidiary occupation from amongst many—a task which baffled even the person concerned with all his intimate personal knowledge to make the right selection. Take for instance the case of the indigenous agriculturist. As already explained, he is constantly flitting from agricultural to non-agricultural occupations almost from month to month in the course of the year. The following statement, however, shows that out of a total of 73,307 persons in the Province following subsidiary occupations, 50,241 were those following agriculture as their principal occupation :--

SUBSIDIARY OCCUPATIONS OF AGRICULTURISTS.

				T	HOSE RE	ETURNI	NG SUBS	IDIARY	OCCUP	TIONS.			
Occupation.	Total principal occupation.	I. Agriculture.	II. Mmerals.	III. Industry.	IV. Transport.	V. Trade,	VI. Public Force.	VII. Public Administration.	VIII. Professions and Arts.	IX. Persons living on their income.	N. Domestie Service.	XI, Insufficently described occupa-tions.	XII, Unproductive.
1. Rent receivers (Non-cultivating owners)	11.513	1.196		251	152	171	õ	92	166	107	29	21	45
2. Rent payers (cultivating owners)	104,559	29,661	7	845	1,872	6,364	127	307	476	367	70	160	155
3. Tenants-cultivators	50,915	5,602	5	494	384,		••	16	114	74	127	13	233
4. Agricultural labourers	6,002	329	••	16	26	• •		7	3	7		1	13
5. Agents, managers of landed estates	9				••	••		••	••				
Total	172,998	36,778	12,	1,606	2.431	6,663	132	422	759	ă ă ă	226	195	449

Of these 50.241, agricultural subsidiary occupations alone claim 36,788 while another 9.097 goes to camel transport and trade in camels leaving a balance of only about 5,000 for all other subsidiary occupations and this in spite of instructions to record a non-agricultural occupation in the case of multiple occupations one of which was agricultural. The results are manifestly disappointing. Nevertheless, I give in the following table such statistics as have been collected. They furnish at least some indication, though very meagre, of the directions in which the trend of economic advancement lies in these days.

## NUMBER PER MILLE OF WORKING POPULATION.

			pal occupation	Earners (principal and subsidiary occupations) and working dependents.
ALL OCCUPAT	IONS		1,000	1,229
I.—Exploitation of animals an	d vegetatio	n	675	849
II.—Exploitation of Minerals			1	2
III.—Industry			80	86
IV.—Transport			56	69
V.—Trade			42	68
VI.—Public Force			82	82
VII.—Public Administration			11	13
VIII.—Professions and Liberal	Arts		15	18
IX.—Persons living on their in	come		3	5
X.—Domestic Service			24	24
XI.—Insufficiently described o	ccupations		3	3
XII.—Unproductive	• •		8	10

In every 1,000 earners (including working dependents) there are 229 persons who add to their income by devoting part of their time to auxiliary occupations in addition to their principal means of livelihood. These 229 persons are distributed among the various occupations as under:—

I.—Exploitation of animals and v	egetation		••	174
II.—Exploitation of Minerals	••			1
III.—Industry			• •	6
IV.—Transport	• •			13
V.—Trade			• •	26
VI.—Public Force	•••			
VII.—Public Administration	• •			2
VIII.—Professions and Liberal Ar				3
IX.—Persons living on their incor	ne			2
X.—Domestic Service				, .
XI.—Insufficiently described occu	pations			
${f XIIUnproductive}$	• •	• •		2

The figures speak for themselves.

# Occupations of females.

167. Among the 488,414 males and 380,203 females in the Province there were 292,246 male and 4,739 female earners; 10,882 male and 11,415 female working dependents; and 185,286 male and 364,049 female non-working dependents. Thus in every 1,000 of the population, there were 336 male and six female earners. Subsidiary Table 32 at the end of this chapter gives actual numbers and proportions of male and female earners in each Order and in some of the more important groups, the groups selected being those in which the number of female earners is comparatively large or their proportion is high.

It will be interesting to study the occupational distribution of female earners and working dependents by race in the following detailed table:—

	BALO	оси.	Bra	HUI.	PAT	HAN.	LA	SI.	$J_{A'}$	TT.	Say	YID.	Отн	ER- LIM.	His	DU.
Sub-Class.	Earners,	Working Dependents.	Earners.	Working Dependents.	Earners.	Working Dependents.	Earners.	Working Dependents.	Earmers.	Working Dependents.	Earners.	Working Dependents.	Earners.	Working Dependents.	Earners.	Working Dependents.
		4,830	474	1,395	417	2,017	163	717	331	922	57	550	683	281	141	123
I.—Exploitation of animals and vegetation	189	3,791	81	46	190	921	59	230	30			212		'		
II.—Minerals				••			.,,		.,,	••	1.//	-1-	91	1.0	O	• •
III.—Industry	849	1.030				1,087	72	482	196	922		338	390	268	64	123
IV.—Transport	18	6	59		29	1		•••	17		16		30		50	
V.—Trade	2	1	2		3		2	5	1		Ĩ		17		. 50	• •
VI.—Public Force					٠.							1			. <i>''</i>	••
VII,—Public Administra-											• •		• •	• •	• • •	••
tion VIII.—Professions and Li-	• •	• •	••	•	• •	• •	••					• • •				
beral Arts	6	2	2		‡	7		٠.	24		5	1	18		1	
IX.—Persons living on	10													• •	-	. ••
their income	$\frac{13}{32}$	• •	1	••		• •	• • •	••	1		• •				5	
X.—Domestic Service	. 32	• •	26	• • •	14	• •	27	• •	23	• •			94		3	
XI.—Insufficiently descri- bed occupations															,	_
XII.—Unproductive	125	• •	33	••	142	• • •	•••	• • • •	• •	• •	٠					
MI.—e nproductive	1-9	• •	(),)		142	1	3	•••	39	• • •	10		37		7	• •



# OCCUPATIONS FULLOWED BY WORKING POPULATION OF BALUCHISTAN

PROPORTION PER CENT)

01.2.3	***************************************								
015									
, 1	345678010	20	30	40 50	99	70	80	06	100
1. EXPLOITATION OF ANIMALS AND VECETATION	-								
II. EXPLOITATION OF MINERALS.									
III. INDUSTRY.									
IV. TRANSPORT.									
V. TRADE									
VI. PUBLIC FORCE									
VII. PUBLIC ADMINISTRATION.									
VIII. PROFESSIONS AND I BERBAL ADTS									
IX. PERSONS LIVING ON THEIR INCOME				777					
X. DOMESTIC SERVICE.				And the second s					
XI. INSUFFICIENTLY DESCRIBED OCCUPATIONS.									
XII, UNPRODUCTIVE									
									-

To the 4,739 female earners and 11,415 temale working dependents,

		FEM	ALE EARNE	 RS.
		19	31.	1921.
		Earners.	Working Depend- ents.	Actual Workers.
INDIGENOUS		3.500	10,835	6,248
$\operatorname{Baloch}$		1,234	4.830	117
Brahui		474	1.395	60
Pathan		417	2,017	69
Lasi		163	717	• 38
Jatt		331	922	10
Sayvid	٠.	57	550	20
Other Muslims	٠.	683	281	5,878
Hindu		141	123	
SEMI-INDIGENO	US	150.	308	33
Baloch		2	149	
Pathan		142	159	21
Others		6!	• •	12

the indigenous and semi-indigenous inhabitants contribute 77 and 98 per cent. respectively. The distribution of these earners and working dependents in the indigenous races is compared in the margin with the "Actual workers" for 1921. The numbers of female earners have increased since 1921 in each race excepting "Other Muslims." This is accounted for largely by the abolition of slavery in 1927. At previous censuses slaves were classed as servile dependents and were lumped with domestic servants. In 1931 slaves were free and their actual means of livelihood were shown under the occupational groups concerned.

Twenty-eight per cent. of the earning females are employed as makers of baskets and mats of dwarf palm leaves, 10 per cent. as beggars and eight per cent. as scavengers. There are six per cent, earning females in each of the three groups-

Miscellaneous Domestic Service.

Non-cultivating proprietors, and

Porters and messengers,

and 4 per cent. in each of the following four groups:-

Midwives and nurses, etc.,

Agricultural labourers,

Rice pounders and flour grinders, etc., and

Wool-carding, spinning and weaving.

This distribution leaves 20 per cent. of female earners who are employed in other minor occupations. The chief occupations in which the 11,415 female working dependents help the male earners are-

> Percentage of female working dependents in each occupation followed.

1.	Agricultural labourers			43
2.	Makers of baskets and mats of dwarf	palm lear	ves etc.	22
3.	Tailors, milliners, etc.			13
4.	Wool carding, spinning and weaving			11
	Other occupations		••	11

## SECTION III.—DETAILS OF CERTAIN IMPORTANT PRINCIPAL OCCUPATIONS.

This sub-class is divided into two Orders namely, Order 1-Pasture Sub-Class I.and Agriculture; Order 2—Fishing and hunting. Agriculture includes non-cultiva- Exploitation ting proprietors taking rent in money or kind; Estate agents, rent collectors; of animals and cultivating owners, tenants; agricultural labourers; market gardeners, flower vegetation. and fruit growers; and forestry, the latter including forest employees, wood cutters and charcoal burners, and collectors of forest produce. Out of a total working population of 319,282 persons, no less than 185,468 or 58 per cent. are employed in one or other of the agricultural occupations enumerated above. The

		1921.	1931.	
		Actual vorkers.	Earners and working- dependents.	Variations.
AGRICULTURE		172,746	185,468	+12,722
Non-cultivating propriet	ors	18,719	11,513	-7,206
Cultivating owners Tenants cultivators	::}	152,593		
Estate agents and man of owners and Govern as well as rent collec-	ment.			
etc.	i	8	26	18
Agricultural labourers		617	16,595	$^{-18}_{+15,978}$
Market gardeners, etc.		766	873	-107
Forestry, etc.	!	43	895	+852

numbers represented by each of these groups in 1921 and 1931 are shown in the marginal table. It will be observed that there is an all round increase owing evidently to better economic conditions prevailing during the decade under review. The only exception is the group "Non-cultivating proprietors which shows a decrease of 38 per cent. due mainly to economic pressure which has turned some

of the non-cultivating proprietors into cultivating owners, or has forced them into other channels to look for more lucrative means of livelihood throwing agricultural proprietorship into the background to be treated as a subsidiary occupation. This is evident from the large increase in the number of persons who have returned non-cultivating proprietorship as a subsidiary occupation.

The large increase of 15,978 among agricultural labourers is due to the distinction introduced in 1931 among working dependents and non-working dependents. Market gardening has reached its maximum limit and will show but little further progress unless marketing conditions in India are properly organized by the Agricultural Department. That agricultural pursuits are becoming more popular is clearly indicated by the increase of 22,539 since 1921 in the number of persons who have returned agriculture as a subsidiary occupation. And if further proof were needed it would be found in the number of ploughs in the province which have increased by over 15,000 since 1921.

Pasture.

- 169. Pasture includes the following occupational groups of the general scheme of occupations:—
  - 21. Cattle and buffalo breeders and keepers.
  - 22. Breeders of transport animals.
  - 23. Herdsmen, shepherds and breeders of other animals.

The following statement gives the distribution of earners and working dependents in each of these three groups:—

1921.	1931.	
	arners and working	Variations.
workers.	dependents.	

PAS	TURE			18,630	27,751	+9,121
Cattle and buffalo-breeders				1,713	1,449	-264
Breeders of transport anim	als	• •		$1,\!560$	1,301	-259
Herdsmen, shepherds and l	oreeders	of other anim	nals	15,357	25,001	+9,644
(a) Sheep and goat-breed	lers			12.551	$23,\!816$	+11,265
(b) Others	• •		• •	$2,\!806$	1,185	-1,621

The number of persons following pasture as a principal occupation shows a net increase of 9,121 between 1921 and 1931. In addition to the 27,751 workers in 1931, there were 30.838 persons who followed pasture as a subsidiary occu-

		1924.	1931.	Variation.
	-			
${f Sheep}$	• •	1,143.610	1,347,591	$\pm 203,981$
Goats	••	587,421	936,014	+348,593
Cows		89,141	106,873	+17,732
Young stock (calves)		40,705	54,513	+13,808
Buffaloes, Cow		3,785	4,218	÷430
He-Camels		47,009	42,589	-4,420
She-Camels		46,823	62,222	$\pm 15,399$
Horses		18,080	16,049	-2,931
Donkey 3	••	49,869	65,037	-18,168
	•			

pation. The increase falls chiefly under the Group "Sheep and goat breeders" which accounts for 89 per cent. of the increase brought about by better grazing conditions which resulted in large increases in the number of animals as will be seen from the marginal statement which has been extracted from the records

of the Cattle Census of 1931.

Fishing.

170. Fishing is a growing industry along the Las Bela and Makran coasts. The number of workers has risen from 1,600 in 1921 to 2,271 in 1931. Dried fish and fins are exported to Ceylon and China. If properly organised by the States concerned, fishing holds out promise of considerable expansion in future years.

	1921.	1931.	. <del>-</del> –	
	Actual workers.	Earners.	Variation.	
MINERALS	1,839	548	-1,291	
Other metallic minerals  Non-metallic minerals	863	176	-687	
rals	976	372		
(a) Coal	912	296	-616	
(b) Saltpetre, etc	. 64	76	-12	

This sub-class consists of (a) metallic minerals and (b) non-metallic Sub-Class minerals. The figures for 1921 and II-Exploitation 1931 are compared in the margin. Chrome and coal are the principal minerals mined. Chrome mining received considerable impetus during the vears of the Great War. The decrease under chrome is due to the general economic depression during the decade under review. The closing down of the Railway mines at Khost accounts for the decrease under coal.

This sub-class consists of 17 Orders. Figures for the more important Sub-Class 172.

	1921.	1931	•
; ;	Actual workers.	Earners and work- ing de- pendents.	Subsidiary earners.
INDUSTRY	15,832	25,395	2,137
Textiles	490	$^{1}-2.096$	274
Hides and Skins, etc.	13	11	
Wood	2.174	5,464	583
Metals	2,560	2,515	178
Ceramics	526	598	217
Chemical Products	146	293	8]
Food Industries	1,717	1.823	180
Dress and Toilet	3,775	5,451	220
Furniture	4	585	11
Building	977	2,043	320
Means of Transport	32	109	:
Production and trans- mission of physical			
force	(-		• • •
Miscellaneous	3,412	4,180	70

ones for 1921 and 1931 are compared III-Industry. in the margin. Industry gives employment to 25.395 persons of whom 19,461 are earners and 5.934 working dependents. It partly supports another 2.137 persons who are employed or are interested in Industry as a sub-There is a sidiary occupation. general increase in numbers compared to 1921. In 1911, the Industrial Census only included establishments of 20 or more employees. In 1921, the scope of this part of the Census was widened so as to include all establishments containing 10 or more persons. At both censuses Industrial Census was taken on special forms approved by the Government of India. At the Census of 1931, a

column was provided in the Census schedule to obtain information regarding organised industries which were defined as under:-

The minimum number of persons required to constitute a case of organized Industry is three—one paying the wage and two others working for wages simultaneously. But this minimum will only apply when the wage paver is also working himself. If he does not work then one wage-payer and three workmen is the minimum under the definition already given.

The information was collected but, later on owing to financial stringency, the tables were not printed.

Industrially, Baluchistan is very backward. The only industries of interest

Groups.	(earners and working depen-	Total supported by Industry (inclusive of Subsidiary carners)
46. Woolearding, spinning and weaving	1,670	1,804
50. Lace. crepe. embroideries. fringes.		
etc., and insufficiently described		
textile industries	• •	4
51. Working in leather	41	41
52. Furners and persons occupied with		
feathers and bristles; brush makers	3	3
56 Basket makers, and other industries		
of woody materials, including		
leaves, and that hers and builders		
working with bamboo, reeds or	4 44.1	
similar materials	4,448	4,503
60. Workers in brass, copper and bell metal	59	61
61. Workers in other metals (except	7.7.1	1.3-
precious metals)	118	125
64. Brick and tile makers	332	527
82. Boot, shoe, sandal and clog-makers	1.121	1.229
88. Cabinet-makers, carriage painters, etc.	569	578
91. Persons engaged in making, assembling	*.20	
or repairing motor vehicles or cycles	109	112

are those named in the margin with the numbers of persons employed in and supported by each in 1931. Woolcarding, spinning and weaving: embroideries, leather work; basket and mat-making from dwarf-palm leaves, are chief among the indigenous industries. The introduction of electric power in Quetta is likely to help industrial activities a great deal in future years.

## Sub-Class IV-Transport.

- 173. The number of persons supported by the occupations falling under this sub-class. namely—
  - (a) Transport by air.
- (c) Transport by road,
- (b) Transport by sea,
- (d) Transport by rail,

was 22,181 in 1931 consisting of 17.801 earners, 163 working dependents and 4,217 persons who follow these occupations as supplementary means of livelihood. The numbers under Transport by air are small owing to the fact that all enlisted employees have been shown under "Army (Imperial)" against Group 153. The Province possesses no navigable rivers or canals while the boatmen of the Las Bela and Makran coasts have been mostly classed as fishermen. 15,071 persons including 10,723 earners. 163 working dependents and 4,185 subsidiary earners are employed on Transport by road. Taking the workers alone (earners plus working dependents) the numbers have decreased by 2,418 since 1921. With the rapid substitution of mechanical transport for transport by camels and carts and tongas, the numbers of pack animal owners and drivers will continue to decrease. The progress of mechanical transport has also proved an inconvenient rival for the railway which has had to resort to retrenchment to effect economies.

## Sub-Class V-Trade.

174. The total number of persons employed in this sub-class in 1931 was 13,582 against 12,523 of 1921. In addition to these, the Census of 1931 shows that there were 8,153 persons who were partly supported by Trade as a Subsidiary occupation.

Figures for the more important Groups are compared in the following statement:—

	${\it Groups}.$				1921. Actual workers.	1931. Earners (including working dependents.)
			TOTAL		12,523	13,582
23.	Banks, etc.				313	100
24.	Brokerage, etc.		••	••	189	200
25.	Trade in textiles		• •		3,195	2,363
26.	Trade in Skins, etc.				110	67
27.	Trade in Wood		• •		35	18
28.	Trade in Metals		• •		11	18
29.	Trade in Pottery, etc.				4	20
30.	Trade in Chemical-prod	aets	• •	• •	203	90
31.	Hotels, etc.				307	590
32.	Other trade in foodstuf	fs	• •		3.767	2,854
33.	Trade in clothing, etc.		••		142	547
34.	Trade in furniture		• •		99	78
35.	Trade in building mate	rial	• •		6	4
36.	Trade in means of tran	sport			230	332
37.	Trade in fuel				211	541
38.	Trade in articles of lux	ury			189	66
39.	Trade of other sorts		• •	• •	3.512	5,694

Trade in banking business, in textiles. chemical-products, foodstuffs other than hotels, and trade of all other sorts have appreciably decreased since 1921 owing to economic depression. On the other hand, insurance agents and brokers, etc., hotel managers and employees: persons employed in trade in means of transport and fuel have appreciably increased. It would appear that owing to paucity of capital and depression in trade, there is a growing tendency among the trading classes to devote their energies to more than one occupation in order to augment their income. This tendency is reflected in the fairly large numbers of subsidiary earners in several occupations.

175. The numbers employed in this sub-class show a decrease of 1,402 Sub-Class

1921 1931 19,603 24,659 1. Army Imperial Army Baluchistan States 526 Air Force 161 133 4. Police including local civil levies and 5,704 1.946 village watchmen ...

persons since 1921. The numbers in the VI-Public Force. various groups of which this sub-class is composed including 136 subsidiary earners are given in the margin. A considerable proportion of the increase under Police is due to the inclusion under this Group of whole time local levymen recruited from the agricultural classes whose principal occupation was shown as agriculture in 1921.

The distribution of the workers among Indigenous and Alien categories is shown below:--

	ACTUAL FIGURES.		
	In digenous.	Alnen.	
Imperial Army, including Air Force	 921	18,682	
Baluchistan States Army	 503	23	
Police and Levies	 4,790	914	

This sub-class is composed of the following groups:—

Sub-Class VII-Public-Administration.

Service of the State. Service of Baluchistan States. Municipal Service. Village Officials. etc.

Retrenchment is responsible for the decrease under Service of Government and Service of the States. Village officials in 1931 included Patwaris and Lambardars. The distribution of workers in this sub-class among indigenous and alien inhabitants is shown below:-

					1921.		1931.	
					Actual orkers.	Total (earners and working de- pendents).	Indi- genous.	Aliens,
		TOT	AL		4,229	4,133	2,140	1,993
Service of the State					2,834	2.058	484	1,574
Service of Baluchistan States			• •	1	944	1,163	1,089	74
Municipal Service		• •			316	375	101	271
Village Officials, etc.	• •		••	••	135	537	466	71

177. In this sub-class, the Orders, Law, Medicine, and Instruction deserve Sub-Class notice. Lawyers and their clerks and petition-writers have increased from 41 in VIII-Professions 1921 to 62 in 1931, 10 being indigenous and 52 aliens. Midwives have increased and Liberal Arts. from 40 in 1921 to 197 of whom I16 are indigenous. Public instruction appears to be making satisfactory progress as will be seen from the numbers of teachers which has increased from 196 to 394 during the 10 years ending with 1931. The composition of the staff is 129 indigenous and 265 aliens. Advancement of education is seriously hampered by the paucity of qualified indigenous teachers.

While the world trade is believed to be groaning under the pressure of a widespread depression, places of public entertainment in Baluchistan appear to enjoying unparalleled prosperity. The number of earners in this occupation has increased from 11 to 124 during the decennium under review. But Baluchistan is not an exception, for during the same period there has been an increase of 51 per cent. in the followers of this occupation in India as a whole. One feels puzzled as to which one to believe to be real—the wails of depression in business circles or the rapturous shouts of "encore" in places of public entertainment! The money spent on increased entertainment is probably the reason for the businessmen's lament. The ultimate cause is surely to be sought in the psychology of mankind to-day.

#### Other Occupations.

- 178. The only other groups which show remarkable variations compared to 1921, are—
  - (a) Domestic Service; decrease of 8,568.(b) Labourers unspecified, decrease of 5,896.

The decrease under other Domestic Service is due to the emancipation of slaves who in 1931 were entered under the various occupations they actually followed. Similarly, unspecified labourers were classed in 1931 as porters and messengers.

Occupation by Race, Tribe or Caste.

179. The statement below shows the number of earners in each of the principal indigenous races as compared with the Census of 1921.

<u> </u>	-		1931.	—	192	1.	PERCENT		ARNERS OF L EARNERS		E TO
			, 1	70 ć				1931.		1921	
Race.		Barners	Working Dependents.	Non-working Dependents.	Actual- workers.	Dependents.	Barners.	Working- Depend- ents.	Non- working Depend- ents.	Actual- workers.	Depend- ents.
Indigenous		236,602	21,177	502,346	237.007	466,937	100	100	100	100	100
Baloch Brahui Pathan Lasi Jatt Sayyıd Other Muslim Hındu		69,270 48,789 53,103 8,863 26,939 5,753 17,527 6,327	1,896 6,555 2,575 1,090 1,187 694	$\frac{49,128}{15,036}$	55,668 55,066 55,272 7,197 22,490 5,986 28,192 6,673	104,668 118,789 16,015 40,701 14,279 43,574	3 7	:	20 1 23 2 4	24 23 23 3 9 3 12	25 23 26 3 9 3 9

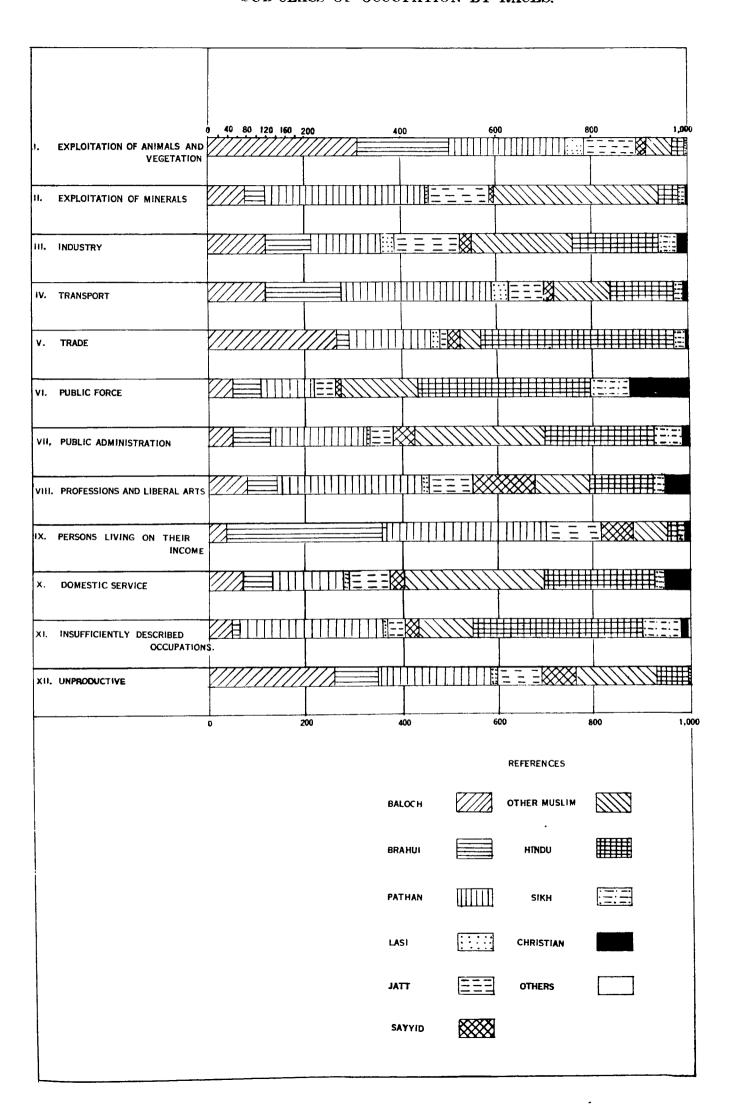
It will be observed that in every 100 earners, the Baloch claim 29, the Pathan 22, the Brahui 21 and the Jatt 11, while the remaining 17 are distributed over the other indigenous races. The statement below shows by indigenous races the number per 1,000 earners engaged in each of the following occupations:—

one manager [-e-	7		U	0				0	•	
		Ì	Хем	BER PER 1,	,000 EARN	ERS IN EAC		ENGAGED	IN EACH M	IAIN
Oecupation	1.	1			Re	aces (India	jenous).			
		-	Baloch	Brahui	Pathan	La⊲ı.	fatt.	Sayyid.	Other Muslim.	Hindu.
	TOTAL		1.000	1.000	1,000	1,000	1,000	1,000	1,000	1,000
Agriculture			829		761	642	323			9
Pasture			61	201	61	238	44	3.5		
Other allied agricultural	occupation:		13	1		15	••		58	• •
Mmerals			1		2	.5	2		4	
Industry			24			21	654			34
Transport			29		54	3.5	23			
Trade	•					10	4		_	
Public Force			· ts		37	11	6		11	2
Public Administration			2			:3	4			
Professions and Liberal	Arts		3			7	12			
Persons living on their	income		•	10				11		5
Domestic Service			7	9		9	7	12		45
Insufficiently described	occupations		į l		2	1	l	;}		7
Unproductive	••	٠.	7	4	ij	3	10	32	20	. 11

The order of precedence of each race in each of these occupations is shown in the following table:—

Occupation	n≺.	Baloch.	Brahui.	Pathan.	Lasi.	Jatt.	Sayyıd.	Other Muslim.	Hindus.
Agriculture		 1	5	3	6	2	1	7	S
Pa-ture		 3	2	1	1	.5	6	7	
Other allied agricultural	occupations.	 2	1		2			1	
Minerals		 		<b>‡</b>	1	3		2	
Industry		 ĭ	4	ti	7	2	1	1	3
Transport		 7	2	]	- 6	8	1	5	3
Trade		 7	ń	.}	.5	5	2	4	i
Public Force		 1	2	1	.5	7	3	6	8
Public Administration		 8	-1	5	7	6	•	i	3
Professions and Liberal	Arts	 5	7	· <u>·</u>	6	.5	ĩ	3	.1
Persons living on their		 	2	1			ì	.,	3
Domestic Service		 >	.5	6	4		3	,	ĭ
Insifficiently described of		 4		3	.,	6	•)	7	1
Unproductive	-	 6	7	5	Š	1	1	2	3

## PROPORTION PER 1,000 WORKERS IN EACH SUB-CLASS OF OCCUPATION BY RACES.





### SUBSIDIARY TABLES.

## 30.—General Distribution of Occupations (a) Earners and Working Dependents.

			10,000 -uqoq	Perce o	F				000 01	ndod	PERCE	!
	Class <sub>,</sub> Sub-class and Or	der.	Number per 10,000 of total population.	Earners.	Working Dependents.		Class, Sub-class and	Order.	- Number ner	of total popu-	Earners,	Working
NO	N-WORKING DEPENDEN	rs	6,324	••		26.	Trade in skins, leather	and furs		1	100	
AL	L OCCUPATIONS		4,520	• •		27.	Trade in wood	••			100	
Ear	ners (Principal Occupation ing Dependents)	and Work-	3,676	93	7	28.	Trade in metals			• •	100	
—F	PRODUCTION OF RAW MATE	RIALS	2,487	93	7	29.	Trade in pottery, brick	s and tiles	• •	• •	100	• •
	ploitation of Animals and		2,481	93	7	30.	Trade in chemical prod	ucts	••	1 -	99	
	Pasture and Agriculture		2,455	93	7	31.	Hotels, cafes, restaurar	its, etc.	• •	7	100	•
	a) Cultivation	••		94	6	32.	Other trade in food stu	ffs	••	33	99	
	b) Cultivation of special cr		1	O t	!	33,	Trade in clothing and t	oilet articles	•••	7	100	
(	etc. (planters, managers	clerks and	10	641		34.	Trade in furniture			1	100	
	labourers)	••	10	99	1	35.	Trade in building mate	rials			100	
•	c) Forestry	••	i .	56	11		Trade in means of tran			4	100	
•	d) Stock raising	••	. 320	84	16	+ + 37.				ь	85	1
(	e) Raising of small animal	s and insects		100		38,		wer and th		Ü		
2.	Fishing and hunting		26	98	2	,,,,,	pertaining to Letters				1,,,,	
.— <b>I</b>	Exploitation of Minerals		6	100	• • •		and Sciences	••	••	1	100	
3.	Metallic minerals		2	100		39.	Trade of the other sort	s	••	66	100	
4.	Non-metallic minerals		. 4	100		C.—	Public Administration Arts	AND LIBER	AL	392	100	
	PREPARATION AND SUPPLY	OF MATERIAL			1	VI	-Public Force			298	100	
	SUBSTANCES		656	89	11			••	••			3
I	Industry		292	77	23		Army	• •	••	232	100	
5.	Textiles		24	41	59	41.	Navy	• •	• •	• •	100	•
6.	Hides, skins and hard ma the animal kingdom	terials from		80	20	42.	Air Force	• •	• •	2	100	
7.	Wood		63	51	49	43.	Police	••	• •	64	100	
	Metals		. 29	99	1	VII.	—Public Administration		• •	42	100	
8.		••			1	41.	Public Administration			42	100	
9. 10.		rly so-called	7	98	2	VIII	.—Professions and Liber	al Arts		52	100	
	and analogous	••	. 3	100	• •	45.	Religion			29	100	1
11.	Food Industries	••	21	98	. 2		Law			1	100	,
12.	Industries of dress and th	e toilet	63	65	35	'	Medicine	••				
13.	Furniture Industries		. 7	99	1			••	• • •	10	100	1
l4.	Building Industries		. 24	100	,		Instruction Letters, Arts and Scie	nces (other t	han	5	100	
15	Construction of means of	transport .	. 1	100	• •		44)	• •	••	7	99	
16.	Production and transmiss sical force	sion of phy-	. 2	100		D	-MISCELLAN LOUS	••	••	141	96	
17	Miscellaneous and undefin	ned Industries	48	99	1		Persons living on thei	r income	• •	10	100	
			. 207	99	1		Persons principally live	ring on their	r in-	les	1000	
	-Transport		i			v	come	• •	••	10	100	:
18.	Transport by air		,	100	••		-Domestic Service	••	••	86	100	1
19.	Transport by water	••	ļ	100		õl.	Domestic Service	• •	••	86	100	
20.	Transport by road		. 125	99	1		—Insufficiently Describ	ed Occu	pa.	11	100	
21. 22.	Transport by rail Post Office, Telegraph an	d Telephone	. 74	100		i	General terms which d	o not indica	te			
	Services		. 6	100	•		a definite occupation	••	• •	11	100	
/.—'	Trade		. 157	99	1	XII	.—Unproductive	••	••	34	84	
23.	Banks, establishments exchange and insurance	of credit,	. 1	100		53.	Inmates of jails, asylu houses	ms, and alm	ıs	3	••	
_			. 2	100		54	. Beggars, vagrants, pro	ostitutes		29	100	
24,			-! -	-00	• •		. Other unclassified nor		• • •		100	

## ${\tt CHAPTER\ VIII-OCCUPATION}.$

#### 30.—(b) Distribution of Subsidiary Earners.

	Class, Sub-class and O	)rder	r per of total tion.	PERCE:	RDED.		Class. Sub-Class and Order,		of tot Sion.	PERCEN RECOR	DED.
<del></del>	Cas a purchase and o		Number 10,000 of t porulation.	Males.	Females.		Class, 13th Class and Older,		Number 10,000 of to population.	Males.	Females.
	ALL OCCUPATION		. 4,520	٠.		26.	Trade in skins, leather and furs			••	
(E	ARNERS AS SUBSIDI	IARY TO	. 844	00	4	27.	Trade in wood		••		
<b>A.</b> — Pr	OTHERS) ODUCTION OF RAW MAY	rrpiats .	. 640	99	1	28.	Trade in metals			••	••
	exploitation of Animals a			76 76	••	29.	Trade in pottery, bricks and tiles		•• [	••	
	Pasture and Agriculture	nu vegetation	. 636	75	••	30.	Trade in chemical products	••	1	••	••
	Cultivation	•	. 279	33	••	31.	Hotels, cafes, restaurant, etc.	••	i		
	Cultivation of special cr	ons fruit etc		• • • • • • • • • • • • • • • • • • • •	• •	32.	Other trade in food stuffs		6	1	••
(*)	(planters managers, c	lerks and la-	• <b>,</b>	l		33.	Trade in clothing and toilet articles		••	••	••
1(1)	Forestry		· · · · · · · · · · · · · · · · · · ·	! ••	••	34.	Trade in furniture		1	•••	
	Stock raising		. 355	42	••	35.	Trade in building materials	• •			••
	Raising of small anima	els and insects		; <del>'1</del> -	••	36.	Trade in means of transport	••	67	8	
	Fishing and hunting	in and mycen		; ' 1		37.	Trade in fuel			• •	••
	Exploitation of Minerals		. 4	, 1	••	38.	Trade in articles of luxury and thospertaining to Letters and the Ar		1		
	Metallic minerals			1	••	1	and Sciences	ıs 	6	1	
	Non-metallic minerals		• ••		• •	39.	Trade of other sorts		5	••	••
	REPARATION AND SUPPLY	CONTRACTOR	• ••	••	••	C.—	PUBLIC ADMINISTRATION AND LIBER	AL '			
	RIAL SUBSTANCES	·· · ·	. 167	19	1		ARTS	•••	16	2	••
111	Industry		. 25	2	1		-Public Force	••	1	••	••
<b>5.</b> ′.	l'extiles		. 3				Army	••	••	•• ;	••
6. ]	Hides, skins and hard m the animal kingdom	aterials from				t	Navy	••	••	••	••
7. \	Vood	••	· ·· · · · · · · · · · · · · · · · · ·		••	42.	Air Force	••'	•••		••
	Metals		·. 2	1	••			••	1	••	••
	'eramic-	. ,	. 2	••	••		-Public Administration  Public Administration	• •	5	1	••
	Chemical products proper	··· · · · · · · · · · · · · · · · · ·	• -		••		•	••	5	1	••
11/2	and analogous	······	. 1	••	••	1	Professions and Liberal Arts Religion	••	10	1	••
11.	ood Industries		. 2					• •	9	1 .	••
12. I	ndustries of dress and to	oilet	. 3				Law	• •	••	••	• •
13. l	Furniture Industries	••	• ••	••			Medicine	• •	• •	••	••
14.	Building Industries		. 4	1	• •			• •	• •	••	• •
15. (	Construction of means of	transport .				. +∂.	Letters, Arts and Sciences (other th	an 	1		
<b>1</b> 6. I	Production and transmiss cal force	sion of physi-				D	MISCELLANEOUS		21	2	
י דו	Miscellaneous and undefi	ned Indus.	• ••	• •		IX	Persons living on their Income		9	1	••
	tries	•• .	. 1		••	50,		in-		1	
IV.— T	ransport		. 48	6		· Y	Domestic Service	• •	9	i	••
18.	Fransport by air							• •	3	••	••
19. 7	Fransport by water				•••	1	Domestic Service	• •	3	••	••
20, !	Fransport by road		. 48	6			Insufficiently described occupation	• •	3	••	••
21.	Transport by rail			••		1	General terms which do not indicate a definite occupation	•	3		
22.	Post Office, Telegraph an Services	nd Telephone				XII.	- Unproductive		6	1	
V.—Tr			. 94	11	1	53.	Inmates of jails, asylums and alms houses			1	
	Banks, establishments of	 Leredit	57		• •	1 50	••	••	••	• •	
	exchange and insuran		•••	••	••		Beggars, vagrants, prostitutes	••	6	1	••
24.	Brokerage, commission a	and export .		••	• •	1,00.	Other unclassified non-productive industries			••	
25.	Trade in textiles		8	1		1			1	,	

31.—Distribution by Sub-classes in Districts and States—(a) Earners (Principal Occupations) and Working Dependents.

	(		ral (1,0	00) N	UMBER	PER M: Occup	ILLE OF ATION)	THE TO	OTAL PO	PULATI DEPE	ON OCC	CPIED .	as Ear	NERS	PRINCIP	'AL
Districts or States		Non-working Dependents.	Working Dependents,	Earners, Principal Occupation.	1.—Exploitation of Animals and Vege- tation.	II.—Exploitation of Minerals.	III Industry.	IV Transport.	VTrade.	VI.—Public Force.	VII.—Public Administration.	VIIIProfessions and Liberal Arts.	IX Persons living on their Income.	X,Domestic Service.	XIInsufficiently Described Occupa- tions.	XIIUnproductive
BALUCHISTAN		632	26	342	675	2	80	56	42	81	12	14	3	23	3	9
Districts		605	30	365	568	3	84	82	50	131	13	18	2	35	4	10
Quetta-Pishin		568	24	408	288	1	148	93	83	241	21	28	6	73	10	8
Loralai		579	90	331	790		48	33	31	60	7	12		10	1	8
Zhob		574	34	392	629	9	54	67	19	180	8	14		13	2	5
Bolan		382	79	539	93	17	117	417	52	87	50	12		20	3	132
Chagai		636	-2	362	529		42	258	38	75	2	16	-2	22	1	15
Sibi		673	3	324	782	2	49	57	37	26	8	11		17	2	9
*States		664	20	316	819		73	22	33	13	10	9	4	8		9
Kalat		675	10	315	841	1	53	17	34	14	11	11	4	G		3
Las Bela		602	79	319	721	••	162	44	29	10	4	õ		14	1	10

31.—(b) Earners (Subsidiary Occupations).

				Number Pe	R MILLE	of Total O	Popula: Ccupatio	rion of h	CARNER H.	AVING A S	SUBSIDIA	RY	
Districts or State	s.	I.—Exploitation of Animals and Vege- tation.	IIExploitation of Mmerals.	III. Industry.	IV Transport.	V. Trade.	VI Public Force,	VII. Public Administration.	VIII. Professions and Liberal Arts.	IX. Persons hying on their Income.	X Domestic Service.	XI. Insufficiently Described Occu- pations.	XII. Unproductive.
BALUCHISTAN		758		29	57	111	2	6	12	11	4	3	7
Districts		727		26	42	151	3	9	13	15	3	4	7
Quetta-Pishin		797	••	13	46	63		4	11	49	3	11	:
Loralai		798		47 ′	46	71		13	14	3	3	1	4
Zhob		823	••	11	88	16	18	2	23	6	3	.5	ε
Eolan		897		. 65	5	3		••	11	78			
Chagai		841		25	4 l	4.5	1	4	13	14	5	7	4
Sibi		579		26	19	332		13	11	3	4	ı	12
States	• •	818		37	88	33			8	3	5	1	7
Kalat		867		31	42	24			10	14	3	1	:
Las Bela		655	1	33	224	61	••	••	3	2	16	1	4

#### 32.—Occupations of Females by Sub-classes and Selected Orders and Groups.

			NUMI OF EAR		- te-				NUMBE EARNI		1,000
Group No.		Occupation.	Males.		Number of fe- males per 1,000 males.	Group No.		Occupation.	Males.		Number of males per l,
		Total EXPLOITATION OF ANI-	2,92,246	4,739 693	16	90		Lime burners, cement workers, excavators and well sinkers.			
		MALS AND VEGETATION PASTURE AND AGRICULTURE		687	4			stone cutters and dressers, brick layers and masons, builders (other than building			
		Cultivation	1,72,489	526	3			made of hamboo or similar materials)	'	,	
1		Non-cultivating proprietors king rent in money or kind	11,222	291	25			Painters, decorators of houses, tilers, plumbers, etc.	2,024	16	8
5 6 7	Cu T€	nltivating owners enant cultivators gricultural labourers	1,04,529 50,905 5,807	30 10 195	 34	98	17.	Miscellaneous and Undefined Industries	3,754	402	107
	•	) Forestry	464	36	78	100		ments Scavenging	$\substack{742 \\ 2,893}$	402	139
17		Forest officers, hangers, guard					IV.—	-Transport	17,451	350	20
18		Wood cutters and charcoal	69		••	7.00	20.	Transport by Road	10,373	350	34-
	(d	burners ) Stock Raising	33,187	35 125	90 <b>4</b>	106 108		Labourers employed on roads and bridges Owners, managers and employe	837		••
21 22	("	Cattle and buffalo breeders a keepers	nd 1,130	32	28 7			(excluding personal servants) connected with other vehicles	1		
23		Breeders of transport animals Herdsmen, shepherds and				110		Pack elephant, camel, mule, ass and bullock owners and drivers	3,760	87	23
	9	breeders of other animals  Fishing and Hunting	20,771		3	111	. v	Porters and messengers	5,022	263 <b>57</b>	52
27	2.	Fishing and pearling	2,225		3			Trade in Textiles	2,320	2	
	Ш	-Industry	17,059	2,402	141	117		Trade in piece-goods, wool,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		_
	5.	Textiles	654	196	300			cotton, silk, bair and other textiles	2,320	2	1
<b>4</b> 3		Cotton spinning, sizing and	223	1	: 4	125	30.	Trade in Chemical Products .	. 86	3	35
44		weaving Jute pressing, spinning and weaving	223	16	16	125		Drugs, dyes, paints, petroleum, explosives, etc.	86	3	35
45		Rope, twine, string and other			1	126	31.	Hotels, Cafes, Restaurants, etc. Vendors of wine, liquors,	584	6	10
46		Wool cording, spinning and weaving	273		612	127		aerated water and ice Owners and managers of hotels	76	••	
49		Dyeing, bleaching, printing, preparation and sponging of textiles	of 66	-2	20	128		cook shops, sarais, etc., (and employees) Hawkers of drink and food	344	5	15
	6.	Hides, skins and Hard materia from the Animal Kingdom	ıls		296	120		stufts	164	1	6
51	7		1,498		333 870	129 130	32.	Other Trade in Food Stuffs Grain and pulse dealers Dealers in sweetmeats, sugar	. 1	34 5	
<b>55</b>	••	Carpenters, turners and joine		1,000		131		and spices Dealers in dairy products, eggs	. 28	1	36
<b>5</b> 6		Basket makers and other Indi- tries of woody materials in	us-			132		and poultry Dealers in animals for food	$\frac{458}{197}$	5 1	11 5
		cluding leaves, and thatche and builders working wit bamboo, reeds or simila	r- th	1		134 135		Dealers in other food stuffs Dealers in tobacco	1,417	$\frac{22}{\cdots}$	
	9.	materials Ceramics		1,306 <b>32</b>	2,654 <b>58</b>		33.	Trade in Clothing and Toilet Articles	542	5	9
63 64		Potters and makers of earthe wate Brick and tile makers	n-   	12 20	55 65	138		Trade in ready made clothing and other articles of dress and the todet (hats, umbrel	ři	Ū	
71	11.	Food Industries Rice pounders, huskers and	1.570	221	14			las, socks, ready made shoes perfumes, etc.)	542	5	
72		Hour gunding Gram parchers, etc.	151	$\frac{186}{35}$	$\frac{1,199}{445}$		36.	Trade in means of Transport .		. 2	1
73 75		Butchers Sweetmeat and condiment		••	••	144		Dealers and hirers of elephants camels, horses, cattle, asses,		2	1
81	40	makets Others and the	263		••		97	mules, etc.	.' 287	2	7
82	12.	Industries of Dress and the Toilet Boot, shoe, sandal and clog	3,324	209	63	145	37.	Dealers in firewood, charcoal,	. <b>459</b>	2	1
62 83		makets Tailors, milliners, dress make	1,117	1	1	150	39.	Trade of other sorts General storekeepers, shop-	F 000	2 3	
84		and darners Embroider 1s, hat makers ar makers of other articles	1,099 ad	23	. 12			Recepts otherwise unspecified  Public Administration  Public Administration	3,693	3 1	
85		wear Wa-hing and cleaning	14 496	$\frac{136}{48}$	$9.714 \\ 97$	159 160	77	Service of the State	2 053	1 1	
88 88	13.	Furniture Industries Cabinet makers, carriage pa	570	12	21	161		States  Municipal and other bank or	1,161		
90		ters, etc.	569	10	் 12 <b>,</b> 000			Municipal and other local (not village) service	. 366		
89		Upholsterers, tent-makers, et			1			Village officials and sevants			

## 32.—Occupations of Females by Sub-classes and Selected Orders and Groups—concluded.

1					Numbe Earne		- e- 1,000,1	1		NUMBER		<b>if</b> fe. 1,000
Group No.		Oecup	ation.	-	Males.	Fenrales.	Number of males per   males.	Group No.	. Occupation.	Males.	Females.	Number of males per I males.
	VIII	Profession	S AND LIB	ERAL	4,205	301	72		IX.—Persons Living on their Income	954	32	37
	45	Religion		••	2,481	17	7		50 Persons living principally on their income	854	32	37
$\frac{163}{164}$		Priests, Minis Monks, nuns,		en.li	2,052	11	5	185	Proprietors (other than of		32	0.
166		cants Servants in	 religious ed	ifices,	125	••	••	100	agricultural land), fund and scholarship holders and	i		=
		pilgrim con	burning gro iductors, cir						pensioners .	854	32	37
		cisors, etc.		• •	293	6	2		X.—Domestic Service .	7,184	303	42
	47	Medicine	••	••	655	217	331		51. Domestic Service	7,184	303	42
169 170		Registered me including o Other person	culists 18 practisin	g the	177	5	28	. 186 187	Private motor drivers and cleaners Other domestic service	461 6,723	303	45
72		registered Midwives, v	ts without vaccinators, nurses, mass	com-	103	13	126		MI.—Insufficiently Described Occupations .	. 883	4	5
1		ete.	• •	••	295	197	667		52. General terms which do not indicate a definite Occupation	883	4	5
174	48	Instruction Professors an	d teachers	of all	397	54	136	188	Manufacturers, businessmen	330	•	
175		kinds Clerks and se	ervants con		339	48	142		and contractors otherwise un specified (		••	
		with educa			58	6	103	189	Cashiers, accountants, book- keepers, clerks and other			
100	49	Letters, Arts than 44)		• •,	611	13	21		employees in specified office and warehouses and shops	472	4	$\mathbf{s}$
182			s otĥer than	mili- 🕴	40.3		1 3-		XII.—Unproductive .	. 1,899	596	314
183		Managers an	rs, dancers, d employee public ente	s of	402	11	27		54. Beggars, Vagrants, Prostitutes	1,899	<b>59</b> 6	314
1			e courses, so		122	2	16	193 194	Beggars and vagrants . Procurers and prostitutes .	. 1,882 . 17	461 135	245   7,941

33.-Comparative Figures for Selected Occupations for 1911, 1921 and 1931.

	States.	-18,631 -10,589	10,596	-11,210 $-7,197$ $-434$	-493 -3,086	+614	+ <b>1</b>	-3,994	<b>607</b> 95 37	+892 -426 -21 -33	-344 428	+10 -167	+	+	-2,206 :-139 -2,069 +20 -18
1911 21.	Districts,	+12,332 $-8,290$	-7,595	-7,593 $-2,376$ $+275$	-41 -5,452 +1		- <b>695</b> + 172 - 867	+10,914	+ <b>3,947</b> +12 +1	++46 +201 +339 +203	+ 352 + 513 -	$^{+530}_{+356}$	+193	+1,119	+4,108 +408 +908 +3,958 +102
· -	Baluchis- tan.	-6,299	-18,191	-18,803 -9,573 -159	-534 -8,538 +1	+615	+ 17:3 + 861	-⊢6,920	+ <b>3,340</b> +83 -36	+ 938 - 225 - 170 - 170	* ± ± ±	+540 +189 +84	+194	+1,161	+1,902 +40 +139 -1,161 +3,078 +84
	Mades.	2,830 +4,187	+4,183	+3,581 -121 -56	+317 +3,541	F09-	+++ 4- x	298	+671 +207 +14	+1,285	- 150	+15	+	+215	- 729 - + 60 - + 19 - + 19 - + 65
7 ARRAHON 180 (±) 190 ARRANG (±) 190 ARRANG (±) 1921 31.	Districts.	-2,169	+2.734	+2,733 +1,199 +152	+240+1.141		-1,295 - 688 607	+-305	+2,629 +153 +8-1-8-1	+ 516 + 516 + 15	19 구	+ + 726	+185	+563	-3,777 +40 +1,609 -2,198 +80
NI KOLIVII	Baluchis- tan.	5,005	6,917	+6,314 +1,078 +96	++4.682	+603	-1,291 -687 -601	. <u>6</u>	+ <b>3,600</b> +310 +22	+930 -71 +60   116	+74 -242	+278 +1,023 +77	+188	+ 755	+ 4.06 + 4.0 + 2.581 - 2.179 + 145
I AR	State.	15,795	-14,779	-14,791 -7,076 -378		ਜ <u>਼</u>	÷ ÷	-3,698	-1,578 302 51	-393 	10H 10H	+91	:	- 170	-1,477 -208 -1,187 +1 -83
1911 21.	Districts.	+ 14,501	-10,329	-10,326 -3,575 +123	281 -6,593	??	+860 +860 -260	+10,609	+1,318 1+1 7	+ 2515 + 2515 + 259 + 55	+ 128	267  -370  +7	9	+576	+7,885 :: +2,607 +5,256 +122
	Baluchis- tan.	-1,294	-25,108	$\begin{bmatrix} -25,117 \\ -10,651 \\ -255 \end{bmatrix}$	991 13,220 	+		+6,911	-260 -413 -58	+8 151 +255 25		+262 -834 +7	9+	+406	+6,408 208 +1,420 +5,257 61
. (N.	States.	127,935	107,394	105, 161 89,963 40	238 14,920 	2,233	<b>8</b> − 8 €	13,390	<b>5,986</b> 495 17	2,069 888 154 50	376 887	15 406	n	979	2,932 . 81 2,690 40 121
NGIPAL OCCUPATION). 1931 Earners.	Districts.	169,050	92,530	83,052 83,052 83,052	262 8,392 1	-	4 <b>64</b> 175 289	37,310	355 18	735 1,601 432 242	1,415	567 1,634 109	161	3,530	14,869 40 8,033 6,345 451
	Baluchis- tan.	296,985	199,924	197,690 173,015 862	500 23,312 1	₹87,5	548 176 372	50.700	19,461 850 35	108,5 1084,9 1084,9 1082	1,791	582 2,040 109	194	4,156	17,801 40 81 10,723 6,385 572
AND 1921)	States	130,771	103,211	101,580 90,084 96	21.319	1,631	 08 ÷	13,686	5,015 288 3	784 1,375 139 102	526 1,175	- 601 : :	:	#	3,661 12 3,572 2,512 23
vi. Workers (1911-yvi. 1921 <sub>(*</sub> 107-al-Roles).	Districts.	171,219	89,796	89,796 81,853 670	7,251	:	1,759 S	37,005	10,846 202 10	1,090 1,185 387 4+	1,191	304 308 328	່ອ	2,987	18,646 9,732 8,543 8,731
19 1261	Baluchis- tan.	301,990	193,007	191,376 171,937 766	43 18,630	1,631	1,839   863 863 970	50,691	15,861 490 13	1,874 2,560 526 146	1,717	301 1,017	9	3,401	22,307 12 13,304 8,564 427
931) <b>4</b> ND A 78).	tes.	146,586	117,990	116,371 97,160 474	731 18,006	1,619		17,384	<b>6,593</b> 590 54	. 771,1 1,314 178 83	720 1,315	 	;	584	5,138 220 4,759 20 139
"Total Barners (1931) and Action Workers (1911 and 1921) (Pol 1911 (Action Workers). 1921 (Action Boldos).	Districts.	156,718	100,125	100,122 85,428 547	303 13,844	-m	1,159 3 1,156	26,396	9,528 343 17	689 1,400 93 39	1,063	37 - 1,278 25	:	2,411	10,761  7,125 3,287 349
'Готаг 1911 (.4	Baluchis- L	303,284	218,115	216,193 182,588 1,021	1,031 31,850	1,622	1,236	43,780	16,121 933 71	8.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5	3,148	4 <u>8.</u>	:	2,995	15,899 220 11,884 3,307 488
NOTE TO DE 197	0050P47103.	TOTAL	A,—Prometrios of from actions I.—Exploitation of Animals and Verelation.		gers, clerks and labourers (c) Forestry (d) Stock raising (e) Raising of small animals	and insects. 2. Fishing and hunting	II.—Exploitation of Minerals  3. Metallic numerals  1. Non metallic numerals	Ė	III Industry 5. Textiles 6. Thetes, skins and hard materials from the animal	kingdom. 7. Wood 8. Medal 9. Ceramics 10. Chamical propecty	so called and analogous. Food Industries Industries of dress and the	toilet. 3. Furniture Industries 1. Burbling Industries 15. Construction of means of		sion of physical force, 17. Miscellaneous and unde- fined Industries,	1V.—Transport  18. Transport by air  19. Transport by water  20. Transport by road  21. Transport by rail  22. Post office, telegraph and telephone services.

-1,181 -145	4	722— 121—	:+:	$-\frac{122}{58}$	-1,599 + 112	153 1 + 4 1	+1.279	+139	+ <b>880</b> + 29	·::	+851 -2 <b>38</b>	-503 -360		+ 180	-4,187 +466 +466	-4,742 -4,742	9 :	÷95 -+7	7-11-7	:
2,859	+1117	+578	+++	-131 - +323	-1,190 +336	- 71 - 193 - 305 - 184	+2,561	+ 7,480	+ <b>8,393</b> $+$ 4,792	+161	+3.440	\$ <del>2</del> 2	6++	+ 25 - 25 - 25 - 25 - 25 - 25 - 25 - 25	+ <b>2,228</b>   <b>265</b>   +265	+ 1,340 + 1,340 - 699	669 H	300	+22+	:
+1,678 154	+ 113	+361	+1+8+41+	-253 + 381	-2,789 + 448	1312 1202 1203 1403 1403 1403	+3,840	+7,619	+ <b>9,273</b> +4,821	+161	+4,291	021   1   1	-11 +380	+92+	$-1,959 \\ +731 \\ + 731$	-3,402 -3,402 +693	E69+	+19 -347	3966	:
- <b>538</b> -89	-5-	019-	::+	-78 +62	+174	+ 1 + 3 = 7 = 7 = 7 = 7 = 7 = 7 = 7 = 7 = 7 =	+178	+1,253	$+1,051 \\ +201$	::	+ 850 + 243 + 243	143	+2	3 <del>4</del> +-	+ 444 + 444 + 144	-8,496 -8,496	16	+94	991	:
+1,453 -124	+13	-363	-17 +7 +5	-36 +221	-759 +296	+ 282 + 282 - 103	+2,003	-2,957	-2,589	: +;87	+2.777 -778 -778	+430	+115	+305	956 197 197	72 72	500	<b>881</b> 405	924	:
+ <b>915</b> -213	11:1		-17 +7 -1-16	-114 + 283	-933   +405	-21 +101 +250 -123	+2,181	-1,705	- <b>1,538</b> -5,193	;+ %;+	+3,627 -5 <b>35</b> -535	+368+	+176 +176	+ 227	-8,935 +641 	-8,568 -8,568	1 31 1	- 787 180	307	:
<b>643</b> 56	?]	+283 -12	218	44-44	-1,425 + 3	431 441 512 131 131 131 131	+1,101	- 1,113	- 171	::	+ <b>481</b>	-273	-25	197 <u>- 197</u>	+3,792 +22 +23	+ <b>3,754</b> -+ 3,754 15,154	<u>+</u>	++128	1-	:
+ <b>1,406</b> +115	+104	+941 +50	+30	-95 +102	431	++: ++: +238	+558	+10,437	+10,982 +10,186	+133	+663 - - <b>518</b> -	103	9-6+	151+	+ <b>3,184</b> + + <b>68</b> + 68 + 68	+1,412 +1,412 +899	608+	+ <b>805</b> +105	902	:
+ <b>763</b> +59	+102	+1,224 +38		-139 +98	-1,856 + 43	-291 -6 +101 +44 -123	+1,659	+9,324	+ <b>10,811</b> +10,014			- 188 + 176	+204	-172	+ 6,976 + 90 + 90	+5,166 +5,166	+914	+ <b>806</b> -+133	+ 673	:
4,472	25	717	::	31 %	908		2,522	4,419	1,797		852 1,335	1,287	<del>a</del> 8	25 th 25 th	2,648 482 482	1,048	i ~	1,081	.es	:
99 <b>6</b> °8	175	1,605 55	<u>x x</u> c	87 506	1,926	230 432 432 66 66	3,171	29,639	24,061	: 181	2,359	3,219	52 776	337	9,107 404 404	6,439 6,439 850	850	1,414	1,414	:
13,438	500	2,322	<u>x</u> x z z	88 590	2,834	85 4 E E E E E E E E E E E E E E E E E E E	5,693	34,058	25,858	:	3,694	4,506	2 2 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	421 624	11,755 886 886	7,487	8 8 2 2 2 2 3	2,495		:
5,010	2.7	1.29.7	:::	97 87	1,082	: 52.53 53.53	2,344	3,167	746	::	1,092	1,329	4 %	A 25	10,627 38 38	9,544	8 %	987 75	716	:
<b>7,513</b>	162	1.968 88	35 1 4	123 185	2,685 137	99 195 186 186 186 186 186 186 186 186 186 186	1.168	32,596	26,650	:	3,137	2,809 1,162	3.77	충분	10,063 207 207	6,511 6,511	1,050	2,295	- 868.7	:
12,523	189	3,195	£ = 4	203	3,767	88 93 027 117 181	3,512	35,763	27,396	:	1,946	<b>4,138</b>	+1 14 699	1,075	20,690 - 245 245 245	16,055 16,055 4 408	1,108	3,282	51)K*	:
5,653 145	67	944	::	151 88	2,507	446 8 8 8 6 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9	1243	4,280	917	::	1,573	1,790	2. %	467	6,835 16	5,790 5,790	\$ <u>\$</u>	986	688	:
<b>8,107</b> 109	58	1,027	အဋ္ဌာ	212 179	3,116 97	146 4 97 250	019	22,159	<b>15,668</b> 14,387	::	3,655	2,836 1,365	156 156	158 159	<b>6,879</b> 139 139	5,099 5,099 484	151	300	l, 130	:
11,760	87	1,971 27	100 100 100 100	345 200	5,623	390 12 129 167 312	1,853	26,439	<b>16,585</b> 15,303	::	7,282 2,286 2,288 2,58	4,626 2,578	72.75	396 1,088	13,714 155 155	10,889 10,889	†61	3476	671,1	:
V.—Trade 23. Banks, establishments of credit, exchange and insur-	24. Brokerage, commission and	export. 25. Trade in textiles 26. Trade in skins, leather and	27. Trade in wood 28. Trade in metals 29. Trade in pottery, bricks	30. Trade in chemical products 31. Hotels, cafes, restaurants,	32. Other trade in food stuffs 33. Trade in clothing and toiled	34. Trade in furniture 35. Trade in hulding materials 36. Trade in means of transport 37. Trade in fuel 38. Trade in articles of luxury and those pertaining to letters and the arts and	Sciences. 39. Trade of other sorts	C PUBLIC ADMINISTRATION AND	VI.—Public Force	H.c.c.	43. Police VII. Public Administration A.1. Public Administration	<u>c.</u>			13. Miscullantous  13. Persons living on their Income  50. Persons permopally living	X Domestic Service 51. Domestic service 81. Treathfaintly Described Occu-	52. Grand terms which do not notes a definite or upa-	tion XII. Unproductive 53. Inpacts of jack, asylums	and alms houses. 54. Beggars, vagrants, prosti- tates	65. Other unclassified non- productive industries.

## 34.—Occupational distribution for 1931 per 1,000 of

								I.				 11.	1	 11.		SUI  V.
					- Age cu <b>l</b> ti		Pasti		Oti	iers.	<u> </u>				· 🚐	
Caste.		Traditional Occu	pation.		0 1	vorkers per	workers en-	workers per	occupation.	workers per	workers engaged	of female workers per 1,000 orkers.	1,000 workers engaged thation.	female workers per 1,006 ers.	workers engaged	rkers per 1,0
					ă. <u>5</u>	of fe	per 1,000 in cach occu	of female male worker	Number per 1,000 gaged in each occu	Number of female w	Number per 1,000 vin each occupation.	Number of female w male workers.	Number per 1,000 in each occupation.	Number of female v male workers,	Number per I,000 w in each occupation.	Number of female workers per 1,000
NDIGENOUS		.,	••		725	3	90	4	9	3	3 2	11	1 37	271	41	
BALOCH.	••		••		829	3	61	4	13	2	1		24	1,056	29	h.
Eastern-	••		• •		910	2	37		1		٠.		10	89	14	
Bugti		Pillage and plun ler, Flock tivating owners.	owners and cu	ıl-	981	••	Ü		••	••	••	••	3	136	8	
Dombki Khetran	•••	Cultivating owners C. O., Horse breeders, and	 Flock owners	• •	$\frac{923}{919}$	9	$\frac{24}{15}$	••	• •				$\frac{7}{28}$		15 4	
Magası Mari	••	C. O., and Horse breeders Pillage and plunder, Floo		nd	$\begin{array}{c} 944 \\ 846 \end{array}$		15 93	• •	••	• •		••	10	503 23	6	' -
Rınd Buledi Jamali	••,	C. O. C. O. and Camel bree lers			937	1	15' 35			.,	1		10	429	8	. •
., Khosa	'	Ditto Ditto	••	• •	934 945	1	33 4 7	••	1	• • •	 1	• •	6 6	- 83 	24	
., Unspecifi	ed	Ditto Ditto	••	• •	938 927		12	• •	• •	• • •	••	• • •	7 13	182 30		
Umrani Others	• •	Ditto Cultivating owners	••	::	898 325	••	13 17	••	87		••	••	136	••	${261}$	; •
. Western			••		673	6	107	7	37	2	2 2		49	2,145	58	
Buledi Dashti	!	Cultivating owners C. O Camel breeders and .	Flock ou ners		404 750	••	596° 71°	•••		••	· • •	••	12	4.000		ì •
Gichki Kaudai	• •	N. C. O Cúltivating owners	··	••,	795 737		68 199			••	•••		1-	4,000	83 34	•
Rais Rakhshani	'	Ditto C. O. and N. C. O., Flock o	.: wners and Can	nel '	610		24	 13	$\frac{221}{2}$	•••	13 1	•••	25 23	2,100 500		
Rind	••	breeders. C. O., Camel breeders and	Flock owners		877		43	7	9	٠.	1		16	384		
Sangur Sanjarani	•••	C. O. and trade in fish C. O. and N. C. O., Flock o	wners and Can	iel	$\frac{320}{208}$		$\frac{128}{528}$	• •	160	••	2	••	$\begin{array}{c} 231 \\ 38 \end{array}$	13,531	120 56	
Others	;	breeders, Flock owners	••		<b>4</b> 56		200	••	6	••	2	••	67		111	•
RAHUI	••'				653	2	201	2	4	11	۱ ا		20	376	51	
I. Original Nucleu	s				636	3	210	2	18	••	2	••	11	205		•
Ahmadzai	••	X. C. O			313	• •			1				62	/	250	
Gurgnari Iltazai		C. O and Flock owners N. C. O.	••		682 852	6 	$\frac{248}{130}$		• •	• •	2	• •	6	500		
Kalandrari Kambrari	••;	C. O. and Flock owners Ditto	••	• •	802 771	 ü	$\begin{array}{c} 150 \\ 161 \end{array}$	• •	••	••		• •	23	• •	11	•
Mirwari Rođeni	::	C. O. and N. C. O. and Flo C. O. and Flock owners			817 563	2	113		2	••	٠.,		$\frac{8}{18}$	666 <b>5,00</b> 0		•
Sumalari			nants (All kind	s)	459		$\frac{67}{324}$	2	169	••		••	11	100	71	
II. Sarawan	••		••		670	1	77	٠.	1		1		30	124	87	
Bangulzai Kurd	::	C. O., Camel transport and C. O.	Flock owners			3	28		••	••	1		20		91	
Lahri Langav		C. O., Camel transport and Camel transport, Flock ow	Flock owners ners, C. O. and		587 567 781	·· ·· 2	97 185 21	••	16	••	 	••	84 17	1,792	64 87	•
Mamashahi		tenants,		•	618			••	•	••	••		45	••	115	
Raisani Rustamzai		C. O. and N. C. O Ditto	••	٠.	461	2	មម	٠.	• •	• •	••	• •	33	••	107 82	
Sarparra	••!	C. O. and Flock owners	••	• •	573 769	••	 40	• •	• •	• •	11	••	101		135	
Satakzai Shahwani		C. O., N. C. O., Flock owners	ers and Camel	••			62	••	••	••	8	• •	18	••	$\frac{63}{34}$	
	- 1	transport.	Camel		110	)	47	• •	••	• •	• •	••	18		96	i
Zagar Mengal		Ditto			559		194						1 1	I	l.	_

Note.—C.O.=Cultivating Owner.
N.C O.=Non Cultivating Owner.

## workers among selected tribes.

CLASS	SES.											-											-
v.		V	ſ	-	II.					VII	I.						IX.		X.	X	Ι.	X	II.
Number per 1,000 workers engaged in each occupation.	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in each occupation.	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in each eccupation.	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in each occupation.	Number of tennale workers per 1,000 male workers.	Number per 1,000 workers en-	Number of female workers per 1,000 male workers.	Number per 1,000 workers en-	Number of female workers per 1,000 male workers.	Number per 1.600 workers en-	Number of female workers per " and 1,000 male workers.	orkers en-	Number of female workers per	Number per 1,4100 workers engaged in each occupation.	Number of female workers per 1,000 male workers.	Number per I,000 workers engaged in each occupation.	Number of female workers per 1,000 male workers	Number per 1,000 workers engaged in cach occupation.	Number of female workers per 1,000 male workers		Number of female workers per 1,000 male workers.
32	4	22		7		, 8	3		į	. 1	490		1 2	3 :	<b>2</b> ;	3	30	10	97	1	;   ••	9	240
5	6	18		2		2		1			160		99	9,	1		929	7	70	1	•••	7	383
4	7	9	l	1	ı,	. 2	2				67		11	1	2			6	17	·		4	177
]	••	1	••				'		1	•••	·	' 1								••			1,000
<u>:</u> ] ]		14 7 	•		i l'	,	i				: ::	·	50 		$\frac{6}{3}$		· · · · · · · · · · · · · · · · · · ·	 9 8	125	 	<u>.</u>	10 10	14: 351 47
15		9	1	: :	2		2 · · · · · · · · · · · · · · · · · · ·	1				 			• • • • • • • • • • • • • • • • • • • •		• • •	5	100			3	••
	••	10	٠	:	1		3		::		1000	) 			•	· . · · · · · · · · · · · · · · · · · ·	ı	 		••		··- <sub>8</sub>	1,00
20 20	2	2: 4]	•	1	5		7			9				• • •		·	• •	4 22 78		• • • • • • • • • • • • • • • • • • • •	3	6	
7	7 6	35	ş	4			3			1	444						1,44	4 10	130	) :	i	12	55
:	3	2] 57	T'		3		9						 					12				30 23	 10
1( 4	1	29 28 81			l	:	3 2 6				39				1		$egin{array}{cccc} 1 & 1,00 \ 1 & 25 \end{array}$			3	1	14 15	17,00
{ 14		13 2	1	. :	2	i	] <sup> </sup>	.:			1,000		. <sub></sub>				7,00	0 3 11		9 1	3		69
	33		•••	;	2		; ···						·	. •		.		••	• •	. ••		38	
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## 34.—Occupational distribution for 1931 per 1,000 of

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								I.				I	Ι.	11	I.	17	7.
						Agr cultu		– Pastu	re.	Oth	ers.	red [	1,000	paa	000	god	<b>1,</b> 000
					1	7.	/e.			<u>.</u>	<u>.</u>	workers engaged		workers engaged	workers per 1,000	per 1,000 workers engaged occupation.	
		:			1	workers	=	5 å		Ė v	per	5 20	per	÷	be :	Ξ ;	<u>-</u>
					i	L000 worke cach occupation.	temale workers per workers.	occupation.	K	1,000 workers h occupation.	female workers workers.	<u> </u>	SI	kon	ker	kere	workers   er
	Caste.	:	Traditional Occupation	n.	1	• E.	104	aor Pati	5	wor.	ork	WOT	rk(	WOL	WOL	WOL	70r
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						≥ .=	<u> </u>	7 6	_=	unber per 1,000 workers gaged in cach occupation.	mber of female woll, 000 male workers.	amber per 1,000 v in cach occupation.		per 1,000 occupation.	unber of femu male workers.	per 1,000 w	
	•						1. Of [		) H G	T.5	r o m	ch.	Number of male wor		umber of male worl	ch (ch	r of
						Number engage	Number 1,000 1	Number gaged	1,000 -	Number gaged	umber 1,000 1	Number in each	mbe	Number in each	male	Number in each	Number of
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i.	Jhalawan					650	2	268	2	3	23		••	15	930	30	
	Bizanjay		C. O. and N. C. O. and Flock ov	ni is		633	-	257		16				59	199	16	
	Haruni Mamasni		C. O. and Flock owners	•	,	668 614		218				• •	• • •	8		67	
	Mengal		Flock owners C. O. and Flock ow	Tners	••'	577	7	$300 \\ 317$	14 2	• • • • • • • • • • • • • • • • • • • •	• •	• •	•••	8	1,000 41	43	
	Nichari Pandrani		and the second s	•	••'	892 851		$\frac{30}{103}$	• •		• •	2	••	13 20	143	43	
	Sajidi		C. O., Flock owners and Camel			815		86		•••	1,000	)	• •	18	4.000		
	Lahrı		C. O. and N.C.O., Flock owners breeders.	and Cam	el	681	• •	268	• •	• • i	• •	• •	• •	6	102	22	
•	Miscellaneous			•		<b>54</b> 5	2	29		5		٠		57		178	
	Nighari		Cultivating owners and occupar	icy tenan	ts	954		3						3			
	Rekızai Others	• •	Cultivating owners	•	• •	$\frac{901}{218}$		$\frac{20}{32}$		10	••	• •	• •	13 100	••	$\frac{13}{323}$	
																,	
'A'	THAN	• •	••	•		761	4	61	6			2	••	22	29	54	
	Babi Bana k		Cultivating owners			607		• •			<i>:</i> .			48			
	Barech Jafar	• •	C. O., Flock owners and Camel Cultivating owners	breeders	• •	$\frac{338}{923}$	 25	27 6	••	• •		• •	• •	75		296	
	Kakar		••	• •	• • •	766	:	96	3	•	• • •		• • • • • • • • • • • • • • • • • • • •	15	39	57	, ,
	Dawi Dumar	• •	Ditto C. O. and Flock owners	· ·	• •	746 766		142		•• '	••		••	3	200	$\frac{45}{31}$	
	Hussain pase Sanzarkhel	n•·r		••	• •	793 786	б	4		• •		•••	••	137	• •	26	,
	Sargara		Cultivating owners	• •	• •	733	3 5			• •	• •		• • •	11 15	73	39 119	
	Samatia Targhara		C. O. and Flock owners Ditto	• •	• •	737 868	3	26	13		• •	:3		11	10		
	Others		Cultivating owners	• •	• •	.51		17		• •		129		8 173	87	7 29 284	
	Kasi Lum	• •		· ·	• •	384 876		$\frac{2}{19}$		• •		ā		33		313	}
			The state of the man process of the	15	••		΄ .,	15	• •	• •	• •	••	••	21	1.1	l 8	3
	Pani Main Branch		C. O. and N. C. O	• •		8.14			15					23			
	Isot		Ditto	••	• •			11 15	• • •	• •		• •		$\frac{31}{32}$	24	1 25 24	
	Loun Mandokhel	• •	Triania and an			234		717	15	٠.						33	}
	Musakhel		Ditto	• •	• •	841	.5			• •	• •	• •	• •	28		· 28	3
	Zarkun Unspecified		Ditto Cultivating owners	• •		968 358	3 -2					• •		11	10	= 10	)
	Shirani		C. O. and Flock owners	••	• •				• •	• • •	• • •	•••	• ••	97 75		129 > 6	
	Tarın														1		
	Abdal Achal	<b>7</b> 81	C. O. and Flock owners	• •							• •	• •	· ··	15 12		1 20	
	Spin Tarin Tortarin	• •	Cultivating owners	• •		867	5 10	) 11					• ••	+ 10	160	58	3
	Unspecified		Ditto	• •				? 5 5		٠	• •			27 67		) 28   337	
	Zamri Other Pathan		Cultivating owners Ditto			949	) j	_		••				7		3	3
			••	• •	• •		• • •	'	••	••	• •	-	?	205	••	214	ŀ
1	Lasi		••	• •		642	2 8	3 238	3	15		Ę	6,16	21	626	35	5
	Angaria Burra		C. O. and Cattle breeders Ditto	••				226	1	-			١	15			
	Jamo†		C. O. and N. C. O.	• •		. 62. . 45.		316 437		2 7		• •	• •	14		8	
	Runjha Sheikh	• •	(. 0. and N. C. 0. and Camel (. 0. and N.C.0. and Cattle bi	transport		. 870	1 -1	7	•••	٠.	• •	•	• • •	35		17	7
	_		sellers of grass and dwarf pale	m leaves.		67.	• ••	201	4	- 22	• •	•••	• •	38	1,550	19	
	Mongia Shahok			· breeders		727 15		172		29		٠			10,000	L .	
	Mondra		Ditto	• •			12	$\frac{716}{200}$		• • •	• •		• •	16	1	23	
	Gonga Unspecified		Ditto			. 59:		115	••	128		88	6,16			49	ej .
	JATT (INDI-		Cultivating owners, tenants	and Cat	tle	822	1	44		$^{+}250$	••			64	129		į
	GENOUS)		breeders.				-		•				• • •	1 07	i i	- 00	1

Note.—C.O.=Cultivating Owner. N.C.O.=Non-Cultivating Owner.

#### workers among selected tribes

LASSE	E8.														_										
<b>V</b> .	. !		Ί.		VII					. V	111.	_	- <del>-</del>	-				ΙX		X.		XI.		XII	
per 1,000 wc scupation.	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in each occupation.	Number of female workers per 1,000	male workers.  Number nor   000 workers engaged in	pation.		Number per 1,000 workers engaged in each occupation.	Number of female workers per §	Number per 1,000 workers engaged in each occupation.	per	vorkers en- nation.	iod.	Number per 1,000 workers engranged in each occupation.	of female workers per zenale workers.	Number per 1,000 workers engaged in each o cupation.	Number of female workers per a 1.000 male workers.	Number per 1,000 workers engaged in each occupation.	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in each occupation.	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in	each occupation.  Number of female workers per 1,000	male workers.	each occupation.	male workers.
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17		7	79 .		10		1				1		4			5			5		66	1	••	2	
3 7, 28	•••		9 . 16 . 28 .		 18		2	7 0			<sub>2</sub>		  7	•••	,	3,		•••	1 10		70	· · · · · · · · · · · · · · · · · · ·	•••		•••
20	3		37 .		4		1	5			١	200	) 1	. 23	:	1	3	1	3	8	33	2		9	416
111	333				214 9 8 3  2  21 17		1 3 1 2 1 1	6 6 6 3 9 5 6 9		2	12 2 3	1,000	; 5 2 1 1 2	67		8, 6 4			3  1 6 4	7 0 1,0 5 4 0 8 7 2	38 00 42			48 25 6 8  9 15 10 4 7 55 10	42: 42: 43: 28: 40: 40:
11 2 8 32 4	1 133	 3			 .8  .2 .97			8 4 16 18 10 19			•••			ο΄ l	,	1	•••						•••	9 1 4  3 14 8 32 4	1,02 50  1,29 1,50
68 5 33 72 9	5	1	35, 40, 25, 17, 53, 11, 53,	•••	6 2 5 24	•		16 8 28 19 3 27 .		•	· , · · · · · · · · · · · · · · · · · ·						 . 3	$^{3_{ }}$ $\cdots$	21 00	9 7 . 9 . 72 . 	• `	3   	••	8 7 8 8 19 11 26	29 15 41 18 4,00 3,00
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	3 5 6		21 8 2			   		1.	.   .	· ·			00	 		15 .		•		6 9 1 19	,250 126			   	1

34.—Occupational distribution for 1931 per 1,000 of

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							 [,			11.		III	•	IV	<i>r</i> .
Caste.		Traditional Occupation.		per 1,000	of temale workers per a	per 1,000 in cach occ	Number of female workers per   z   1,000 male workers.	Number per L'000 workers en- gaged in each occupation.	Number of female workers per 1,000 male workers	Number per 1,000 workers engaged in each occupation.	Number of female workers per 1,600 male workers.	Number per 1,000 workers engaged in each occupation.	Number of female workers per 1,000 male workers.		Number of female workers per 1,000 male workers,
SAYYID		N. C. O. and spiritual leaders		663	4	35	20					28	39	46	64
Bukhari Chisti Charshin Kaheri Mashwani Taran Ustarana Others		Duto Ditto Ditto Duto Ditto Ditto Ditto Ditto		662 634 676 845 558 760 832 573	5  9 10  5	24 18 23 26 3 82 5 82						16 14 144 5 54 13 54 31	     9)	36 18 10 52 122 38 45	112  176 
OTHER MUSLIMS	1	••		<b>5</b> 80					•••	$2^{1}$ 4		3 157	165	- 1	44
Darzada Dehwar Gadra Gola Jat Khoja Langah Lori Med Nakib Sorozai Others		C. O., occupancy tenants and tenants at- Cultivating owners  Domestic servants and Field labourers Ditto Camel drivers and graziers General trades-men and trader in stores Domestic service and musicians Blacksmiths and domestic service Fishermen and transport by sea Tenants and C. O. Domestic service and Field labour Domestic service and daily labour	will	$egin{array}{c c} 219 \\ 28 \\ 545 \\ 77 \\ 855 \\ 778 \\ 631 \\ \hline \end{array}$	14 14 14 17 10 19	11 4 35 211 18 9 24 24	167 27 500	 46 		2 4 2 30		109 49 120 188 277 47 30 768 53 46 103	517 34 36 1,023 667 66 1,348 333 299	17 39 75 249  6 14 19 3 12 33	 29  69  
Hindus	• •	••	٠.	g	120			• •	• •	• •		34	433	2 47	201
Arora Brahman Khatri Others SEMI-INDIGENOUS		General storckeepers and shopkeepers Ditto Ditto Ditto		134	• • • • • • • • • • • • • • • • • • • •	177	::		•••	15		33 27 39 90	2,000 	213 8 134	••
Baloch		••	• •	000	i	44	1	٠	••	18		105		245	_
Buzdar Others Pathan		C. O. and Flock owners Flock owners and Field labourers		881 464	 !		· · ·		••	••	!	20 9 250		2 143	••
Patnan Durram Ghilzai Others			• •	17.	l ľ ≟	236 2 29:	 	7		<b>7</b> წ 7 8		117 202 94		283 161 308	
Other Musalman		••					U			63		250 <b>88</b>		267 180	
Hazara Others		Cultivating owners	•	1		••	ı			63		88 143		178 714	3

Note,—C.O.=Cultivating Owner, N.C.O.=Non-Cultivating Owner.

workers among selected tribes.

ASS	ES.																_		~	-			
v.		VI.		V	Π.					VII	I.				-	1	Χ.	į ;	Χ.	X	I.	X	11.
no See Simo	1,000	engaged	1,000	aged	1,000	Relig	ion.	$L\epsilon$	ıw.	Med	icine.	Inst tio		Oth	ers.	poga	000,	pod	1,000	pog	000,	ged	000
in each occupation.	Number of female workers per male workers.	Number per 1,000 workers eng in each occupation.	Number of female workers per male workers.	Number per 1,000 workers engaged in each occupation.	Number of female workers per male workers.	Number per 1,000 workers engaged in cach occupation.	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in each occupation.	of		Number of female workers per 1,000 male workers.	. ⊬ o	Number of female workers per 1,000 male workers.	r 1,000 each occ	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in each occupation.	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in each occupation.	Number of female workers per 1 male workers.	Number per 1,000 workers engaged in each occupation	Number of female workers per 1,000 male workers.	Number per 1,000 workers engaged in each occupation.	Number of female workers per 1,000 male workers.
48	4	21		14	١	79	11			2		6				11		, 12		3		32	5
78, 6,	5	9 20		].; 1;		79 169				1		7				$\frac{20}{2}$		12 12		3		39	3
13 32		$\frac{27}{27}$		10		43 11		٠٠ <i>-</i>			• •	17		• •	• •	10	• • •	10		17	• •	83	
45		79		3]	i	85	٠		• • •	• • •	• •	• • •		• •	• •	3	• •	9 9	• •	• •	• •	16 11	• •
6 9	•••	16	ļ		5	14 18	3	i ••   ••			• •	• •	• •	• •		9		• •	• •		• • •	$\frac{32}{14}$	2.
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18	58	11	İ	34 1		7		••	••	1,	3,600		••	. 7	•••	••	••	28	239		•••	20	1
14 7		3	·	208	3,	14		• • •	• •	3'	3,500 1.000		• •	2			• • •	15 18	162 31	4	• • •	23 9	
19	138	27	::	](	4	••	• • •			2	• •	• • •	•			1	• •	59 9	1,429	) 2	• • •	5 55	6
$\begin{array}{c} 2 \\ 823 \end{array}$	• •		٠	$\frac{28}{28}$	5 3	]	٠	· · ·					••	-1	••	•• ;	• •	11: 65	• •	• •	••	10 9	
6		••	• •	1.		••			• •		2,000		••	6 43		•• ;	• • •		• • •		¦ ::	377, 47	4
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17 17	73			2	ō	4		' <u>-</u>	• • •	•••	• •	• • •	• • •	• •			• •	6 59	75	 	• •	10 1	1
20		7		].			· • •	· ]	• •	8	8,000	•	••	32	• •	1.	••	. 4	••	• •	+	75'	
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4	• • •		) 7,		1		i		!	• • •		' • •	••	• •	::	• • •		ვი			• •	7	;
138	4	3:	١		6	2	3	١		3	8	3 1	286	. 2		3		21		1 4	··· • · ·	12	•
143	7	6-	1	5	9 <sub>i</sub>	6	5			11			667		,	11		53			 	19	
138		20	) 7		8 2	Į.	<b>4</b>			1		1	٠	ì		1		14	2	<b>S</b> .	٠	9	
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			}		;													76			1	1 4	
11		43:			$\frac{2}{3}$		3	• •	i ••	7	• •	2	2	5	į	21		76	1	7 1	1	4	

## 35.-Number of Persons Employed in the Railway, Post and Telegraphs and Irrigation Departments.

(A) Number of persons employed on the 26th February, 1931, in the Irrigation Department,

Class	of persons	employe	l.			European and Anglo-Indians.	Indian«.	Remark
TOTAL PERSONS EM	PLOYED			••	••		213	
Persons di	rectly emp	loyed		••		••	145	1
Officers						••	<u>2</u> 5	
Upper Subordinates								
Lower ,,						• •	11	
Clerks					• •		12	
Peons and other servants						• •	67	
Coolies	• •	• •	••	• •	• •	• •	48	1
Persons in	directly en	ployed				••	68	i
Contractors				.,		• •	4	•
Contractors' regular emple							5	
Coolies	• • •						59	1

(B) Number of persons employed on the 26th February, 1931, in the Post-Office and Telegraph Department.

				•		OFFICE.	TELEG DEPART		
Class of persons a	employed.				Europeans and Anglo- Indians,	Indians.	Europeans and Anglo- Indians.	Indians.	REMARKS
TOTAL PERSONS EMPLOYED			••	••	4	341	30	228	
(1) Post and Telegraphs.								i	
Supervising Officers (including Proba	tionary Sup	erintenden	its and I	nspe∈-				1	
rs of Post Offices and Assistant and D								'	
d all officers of higher rank than thes				5 1	2	.5	6	1	
Postmasters, including Deputy, Assis			Postma	asters	1	49			
Signalling establishment including						10	• •	• •	
ficers. Military Telegraphists and other			i comin	00011000	1		-> 4	5	
Miscellancous Agents, Schoolmasters,			• •	• •		 41	~ *t	10	
	Station Ma	sters, etc.	• •	• • •	• •	84	• •	-	
Clerks of all kinds	• •	• •	• •	• • •	• •		• •	3	
Postmen	. • •	••.	• •	,	• •	86	• •	• •	
Skilled labour establishment includ	ing foreme	en, instrun	nent m	akers,					
spenters, blacksmiths, mechanics, sub	-inspectors,	lmemen a	and liner	iders					
id other employees								171	
Unskilled labour establishment inc	cluding line	coolies,	cable gr	uards.				†	
tterymen telegraph, messengers, pec	ons, and oth	er employe	es			(51)		58 ,	
Road establishment consisting of ove				oking					
ents, boatmen, syces, coachmen, bear								'	
Mes, main ii, by ces, constituen, men	di , wii	• • • • • • • • • • • • • • • • • • • •	• •	• •	.,	• •	••	••	
(2) Railway Mail Service									
(2) Hallway Mail Scivice	••	••	••	• • •	••	• •	• •	• •	
Supervising Officers (including Super	intendents e	and Inspect	tors of S	orting					
Supervising Officers (including Super	mements	ing inspec	(01 01 15	or emig ;		• • •	• •	• •	
Clerks of all kinds	• •		• •	• •	• •	• •	• •	• •	
Sorters	• •		• •	• •		• •	• •	• •	
Mail Guards, mail agents, van peons	• •	• •	• •	• •	• •	• •		••	
10. 0. 11. 10.00									
(3) Combined Offices	• •	• •	• •	• •	• •	• •	• •	• • 1	
						7			
Signaller	• •								
Signallers Messengers and other servants						15			

(C) Number of Persons employed on the 26th l'ebruary, 1931, in the Railway Department.

	Class of per	-on- emplo	ગુકલ્લી.			Europeans and Anglo-Indians.	Indians.	Remarks
TOTAL	PERSONS EM	IPLOYED	~			115	6,478	
Person	s directly em	ployed				115	6,293	
Officers Subordinates drawing: Subordinates drawing				• •	• •	() ](H)	4 453	
Subordinates drawing	under Rs. 20	er men	isem	• •	• •	••	$\frac{4,891}{945}$	
Person	ns indirectly	employ <del>e</del> d		••	••		185	
Contractors	1	• •	••	••			40	
Contractors' regular er Coolies	nployees	• •	••	• •		••	125 20	

## 36.—Subsidiary Occupations of Agriculturists.

(Workers with Principal Occupation only).

				Dist	RICTS.			Sta	 res.
Occupation.	Baluchis- tan.	Quetta- Pishin.	Loralai.	Zhob.	Bolan.	Chaghai.	Sibi.	Kalat.	Las Bela.
ALL RENT RECEIVERS (NON-CULTIVATING OWNERS)	. 11,513	982	1,078	504	19	358	1,257	7,070	245
Rent receivers (Non-cultivating owners) who returned following subsidiary occupations	2,238	242	432	265	1	25	362	837	73
Ordinary cultivators	- 01	٠٠		• •			••	••	
Tenants Field labourers	199	$egin{array}{c} 5 \\ 34 \end{array}$	$\begin{array}{c} 20 \\ 19 \end{array}$	20	• •		24 46	$\frac{32}{4}$	• •
Fruit, etc., growers	. 3	• •	1				•••		2
Cattle and buffalo breeders and keepers			23				16	182	4
Breeders of transport animals Herdsmen, shepherds and breeders	. 6	1	••	••	• •	• • •	••	••	5
of other animals		10	176	78		12	47	407	12
Cothers III Industry	$\begin{array}{ccc} . & 16 \\ . & 251 \end{array}$	$\frac{1}{24}$	60	10	• •	2	 113	2	12
IV Transport	152	45	12	44	1	$\tilde{2}$	3	$\frac{36}{37}$	4 8
V Trade	. 171 . 5	52	26	36 4	••	1	14	33	8
VI Public Force VII Public Administration	0.0	9	29	*	• •	1	49		• •
Religion		16	42	41		••	14	38	5
VIII Medicine	$\begin{array}{ccc} . & 5 \\ . & 4 \end{array}$		• • •	3 3		•••	1	1	• •
Letters and Arts and Sciences .					• •			••	1
IX Persons living on their Income . X Domestic Service	$\begin{array}{ccc} . & 107 \\ . & 29 \end{array}$	$\frac{38}{2}$	6 <sup>;</sup> 5	$\frac{1}{3}$	• •	$\begin{bmatrix} 7 \\ 1 \end{bmatrix}$	18 11	30 7	7
XI Insufficiently described occupations.	. 21	2	8	3			1	7	• •
XII Unproductive	. 48	3	5	18	• •	••	3 (	14	.5
AGENTS, MANAGERS OF LANDED ESTATES	. 9	9	••				;	• •	••
Agents, etc., who returned following Sub	-		,				;		
sidiary Occupations ALL RENT PAYERS (CULTIVATING OWNERS)	. 104,559	9,678	14,264	10,143	199	2,118	19,633	 4,140	7,414
Rent Payers who returned following Subsidiary Occupation	. 40,381	3,047	6,736	3,497	4	659	12,481	11,282	2,675
Non-cultivating owners	. 601	6	21	4		2	33	533	2
Tenants	4,992	169	479	79		41	507	3,494	223
Field labourers Fruit, etc., growers		$\begin{array}{c} 72 \\ 16 \end{array}$	$\frac{170}{3}$	11 1	• •	:	40	311	39 7
Cattle and buffalo breeders and			, i	_	•••	1		••	•
keepers Breeders of transport animals	Access 1		$\frac{413}{3}$	1	• •	87	73	$^{1.015}_{5}$	120
Herdsmen, shepherds and breeders				• •	• •		• •		860
of other animals	20,538   $268$	1,229 18	$\substack{4,798\\3}$	2,592 3	• •	411	5,918 14	$\frac{4,973}{2}$	674
Others		1.5			• •	• •	<u>·</u>		228 4
III Industry	1 0 - 1	30	$\frac{374}{117}$	50 500	1	7 19	93	205	89
IV Transport V Trade	4: 991	385 528	97	46	1	30	23 5,524	483 55	314 54
VI Public Force	. 127 307	•••	5 100	121	• •	• • •	1 †	• •	
VII Public Administration	301	32	108	14	• •	4	149	••	• •
VIC I and I am I am I am I am I am I am I am I a									
( Religion		74	88	93	2	9	96	99	2
Religion	. 81	6	2		• •	• •	• •	••	• •
VIII Religion	$\begin{bmatrix} 8 \\ 3 \\ 2 \end{bmatrix}$	6	2 1 1	<u>2</u>	••	••	••	1	
VIII { Religion	. 8 3 2 367	326	2 1 1 8	$\frac{\cdot \cdot}{\cdot \cdot}_{16}$	  	··· ··· 7	   4	$egin{array}{c} \ddots & \vdots \\ 1 & 5 \end{array}$	••
VIII   Religion Medicine Instruction Letters and Arts and Sciences Persons living on their Income X Domestic Service XI Insufficiently described occupations.	. 8 3   2   367   70   160	$\begin{array}{c} & & 6 \\ & \ddots \\ & \ddots \\ & &$	2 1 1 8 12 3	$\begin{array}{c}\\ 2\\\\ 16\\ 15\\ 28 \end{array}$	••	··· ··· ··· 1 2	  4 3	$\begin{array}{c} \vdots \\ \frac{1}{5} \\ \frac{9}{3} \end{array}$	··· ···
VIII { Religion	. 8 3   2   367   70   160	6  326 18	$egin{array}{c} 2 \\ 1 \\ 1 \\ 8 \\ 12 \end{array}$	  16 15			   4 3	$egin{pmatrix} \ddots & \vdots \ 1 \ 5 \ 9 \end{bmatrix}$	   
VIII   Religion  Medicine Instruction Letters and Arts and Sciences Persons living on their Income X Domestic Service XI Insufficiently described occupations Unproductive  TENANTS OF ALL KINDS	8   3   2   367   70   160   155	$\begin{array}{c} & & 6 \\ & \ddots \\ & \ddots \\ & &$	2 1 1 8 12 3	$\begin{array}{c}\\ 2\\\\ 16\\ 15\\ 28 \end{array}$	1	··· ··· ··· 1 2	  4 3	$\begin{array}{c} \vdots \\ \frac{1}{5} \\ \frac{9}{3} \end{array}$	   12 6
VIII   Religion  Medicine Instruction Letters and Arts and Sciences IX Persons living on their Income X Domestic Service XI Insufficiently described occupations XII Unproductive  TENANTS OF ALL KINDS  Tenants, etc., who returned following Subsidiary Occupations.	8 3 2 367 70 160 155 50,915 7,220	326 18 118 8 3,003	2 1 1 8 12 3 30	16 15 28 11 548	,	· · · · · · · · · · · · · · · · · · ·		1 5 9 3 89 28,878	    6 14
VIII  Religion  Medicine Instruction Letters and Arts and Sciences Persons living on their Income X Domestic Service XI Insufficiently described occupations XII Unproductive  TENANTS OF ALL KINDS  Tenants, etc., who returned following Subsidiary Occupations  Non-cultivating owners	8 3 2 2 367 70 160 155 50,915 7,220	326 18 118 8 3,003	2 1 4 8 12 3 30 3,364	16 15 28 11 548	29	606 129		1 5 9 3 89 28,878 3,460	12 6 14 1,378
VIII  Religion  Medicine Instruction Letters and Arts and Sciences Persons living on their Income X Insufficiently described occupations XII  TENANTS OF ALL KINDS  Tenants, etc., who returned following Subsidiary Occupations  Non-cultivating owners Cultivating owners Tenants	3 2 367 70 160 155 50,915 7,220 142 477 76	6	2 1 8 12 3 30 3,364 736  8	16 15 28 11 548 110	29			1 5 9 3 89 28,878 3,460 125 412 17	12 6 14 1,378
VIII  Religion  Medicine Instruction Letters and Arts and Sciences Persons living on their Income X Domestic Service XI Insufficiently described occupations XII Unproductive  TENANTS OF ALL KINDS  Tenants, etc., who returned following subsidiary Occupations  [ Non-cultivating owners Cultivating owners Cultivating owners Field labourers	3 2 367 70 160 155 50,915 7,220 142 477 76 298	3,003 349 16 64	2 1 8 12 3 30 3,364 736  8 49 9	2 16 15 28 11 548 110 1 23 42	29			1 5 9 3 89 28,878 3,460 125 412 17 142	12 6 14 1,378 174
VIII  Religion Medicine Instruction Letters and Arts and Sciences Persons living on their Income X Domestic Service XI Insufficiently described occupations Unproductive  TENANTS OF ALL KINDS  Tenants, etc., who returned following Subsidiary Occupations  Non-cultivating owners Cultivating owners Tenants	50,915 7,220 142 477 76 298	6	2 1 8 12 3 30 3,364 736  8 49 9	16 15 28 11 548 110	29 29			1 5 9 3 89 28,878 3,460 125 412 17	12 6 14 1,378 174
VIII  Religion Medicine Instruction Letters and Arts and Sciences Persons living on their Income X Domestic Service XI Insufficiently described occupations XII  TENANTS OF ALL KINDS  Tenants, etc., who returned following Subsidiary Occupations  Non-cultivating owners Cultivating owners Tenants Field labourers Fruit, etc., growers Cattle and buffalo breeders and keepers	3 3 367 70 160 155 50,915 7,220 142 477 76 298 3	326 18 118 8 3,003 349 1 16  64	2 1 8 12 3 30 3,364 736  8 49 9 	16 15 28 11 548 110 1 23 	29			15 9 3 89 28,878 3,460 125 412 17 142 1	12 6 14 1,378 174 1
VIII   Religion  Medicine Instruction Letters and Arts and Sciences Persons living on their Income X Domestic Service XI Insufficiently described occupations XII Unproductive  TENANTS OF ALL KINDS  Tenants, etc., who returned following Subsidiary Occupations.  Non-cultivating owners Cultivating owners Tenants Field labourers Fruit, etc., growers  Cattle and buffalo breeders and keepers Breeders of transport animals	3 3 367 70 160 155 50,915 7,220 142 477 76 298 3	326 18 118 8 3,003 349 1 16 	2 1 8 12 3 30 3,364 736  8 49 9	16 15 28 11 548 110 123	29	606 129 5 18 2 3		28,878 3,460 125 412 17 142 1	12 6 14 1.378 174
VIII  Religion Medicine Instruction Letters and Arts and Sciences IX Persons living on their Income X Domestic Service XI Insufficiently described occupations XII Unproductive  TENANTS OF ALL KINDS  Tenants, etc., who returned following Subsidiary Occupations  [Non-cultivating owners Cultivating owners Tenants Field labourers Fruit, etc., growers [Cattle and buffalo breeders and keepers Breeders of transport animals Herdsmen, shepherds and breeders of other animals	3 3 367 70 160 155 50,915 7,220 142 477 76 298 3 645 75	326 18 118 8 3,003 349 1 16  64 	2 1 8 12 3 30 3,364 736  8 49 9 	16 15 28 11 548 110 1 23 	29			15 9 3 89 28,878 3,460 125 412 17 142 1	12 6 14 1,378 174 10 43
VIII  Religion Medicine Instruction Letters and Arts and Sciences Persons living on their Income X Domestic Service XI Insufficiently described occupations XII Unproductive  TENANTS OF ALL KINDS  Tenants, etc., who returned following Subsidiary Occupations  Non-cultivating owners Cultivating owners Tenants Field labourers Fruit, etc., growers Cattle and buffalo breeders and keepers Breeders of transport animals Herdsmen, shepherds and breeders of other animals Others	3 2 367 70 160 155 50,915 50,915 42 477 76 298 3 645 75 3,849 377	326 18 118 8 3,003 349 1 16  64 	2 1 4 8 12 3 30 3,364 736  8 49 9  94 	16 15 28 11 548 110 123	29			28,878 3,460 125 412 17 142 1 303 21 1,828	12 6 14 1,378 174 10
VIII  Religion Medicine Instruction Letters and Arts and Sciences IX Persons living on their Income X Domestic Service XI Insufficiently described occupations XII Unproductive  TENANTS OF ALL KINDS  Tenants, etc., who returned following Subsidiary Occupations  [Non-cultivating owners Cultivating owners Tenants Field labourers Fruit, etc., growers [Cattle and buffalo breeders and keepers Breeders of transport animals Herdsmen, shepherds and breeders of other animals	7,220  142 477 76 298 3 645 75 3,849 37	326 18 118 8 3,003 349 1 16  64 	2 1 8 12 3 30 3,364 736  8 49 9  94 	16 15 28 11 548 110 123 	29			28,878 3,460 125 412 17 142 1 303 21 1,828	12 6 14 1,378 174 10 43

## CHAPTER VIII.—OCCUPATION.

## 36.—Subsidiary Occupations of Agriculturists.

	1	I		DISTRIC	ets.			STAT	res.
Occupation.	Baluchis- tan.	Quetta- Pishin.	Loralaı.	Zhob.	Bolan.	('haghai.	Sibi.	Kalat.	Las Bela
V Trade VI Public Force VII Public Administration	16 85 5 24 74 127		11 4 3 4 4 5 ;	      		13 · · · · · · · · · · · · · · · · · · ·	10 46 3  11 11 42 9		    
FIELD LABOURERS	6,002	1,180	241	340	6	24	343	3,727	141
Field Labourers who returned following subsidiary Occupation	400	72	27	31		1	18	247	. 6
Non-cultivating owners   Cultivating owners   Tenants   Cattle and buffalo breeders and		8 18 10	 	••	•••	••	$rac{1}{2}$	2 96 52	: 2
keepers Herdsmen, shepherds and breeders	. 4	• •	••	••	••	1	••	1	2
of other animals  II Industry IV Transport  VII Public Administration  Religion  Medicine  Instruction Letters and Arts and Sciences	. 16 . 26 . 7 . 3	17 8 4 	14 2.	24 3   3 			12 !	60 3 22 6	
1X Persons living on their Income XI Insufficiently described occupation XII Unproductive	. 1	7	6	  1	••	••		1	

### SUBSIDIARY TABLES.

#### 37.—Certain Mixed Occupations.

(ACTUAL WORKERS ONLY.)

												_
	Occupation	Baluchis-		ī		PRICTS.					STATES	•
	Occupation.	tan.	Total.	Quetta Pı>hin	Lora- lar	Zhob.	Bolan	. Chagai	Sibi.	Total.	Kalat.	Las Bela
SHEEP A	AND GOAT BREEDING	. 47,332	25,449	2,077	7,772	4,796	8	1,970	8,926	21,883	17,249	4,63
(i) As Pr	incipal Occupation .	. 20,856	7,469	543	2,095	1,994	6	1,340	1,491	13,387	9,660	3,72
	ng Subsidiary Occupations -	ncw	117		31	32		35	13	187	168	1
[	Non-cultivating owners . Cultivating owners .	. 302	115 144	$\frac{4}{17}$	76	32	• •	19		460	455	
i i	Tenant cultivators .	. 541 . 236	72 100	11 15	30 48	13 34	l	13	4 3	469 136	$\frac{120}{100}$	34 3
١	Agricultural labourers . Market gardeners, flower and	. 450	100	10	*0	0.1	••	••	9	10,0	100	·
I	fruit growers			• •			• •	• •	• •	10	2	• •
1	Cattle and buffalo breeders .	. 14							• •	14		
Ì	Breeders of transport animals. Herdsmen, shepherds and bree-		12	• •	12	• •	• •	••	• •	616	3	6
1	ders of other animals .	. 350	243	3	80	61	• •	23	46	137	91	-
) { 11	Others Exploitation of minerals	. 5		• •			• • •			 		
111 1	Industry	. 71	$\frac{34}{208}$	$\frac{2}{11}$	13 106	l 65	• •	$\frac{8}{18}$	10 8	37 748	2 44	7
	Transport	. 1,456 . 706	430	_	373	. 13	• • • • • • • • • • • • • • • • • • • •	7	21	276	224	•
VI I	Public Force	. 2	2 4	• •		2	1	• •				•
	Religion	* 33	32					7		1	1	
	Letters and Arts and Sciences Persons living on their income	. 1 4	4	• •		4		• •	••	. · ·	.:	
IX X	Domestic Service	19	11			1		5	 3	8	••	·
XI	Insufficiently described occu- pation											
IIX		12	10	4	i			3	2	2	2	
(ii) As Sı	ubsidiary Occupation .	26,476	17,980	1,534	<b>5,</b> 577	2,802	2	630	7,435	8,496	7,589	9
Vith followi	ng Principal Occupations-		1		1 **.*			1.0		(10)	10-	
ſ	Non-cultivating owners Cultivating owners	742 20,538	323 14,891	10 1,229	$\frac{176}{4,798}$	$\frac{78}{2,502}$		12 444	$\begin{array}{c} 47 \\ 5,918 \end{array}$	$\begin{array}{c} 419 \\ 5,647 \end{array}$	$\begin{vmatrix} 407 \\ 4.973 \end{vmatrix}$	6
1	Tenant cultivators	3,849	1,978	119	470	35		76	1,278		1,828	
į	Agricultural labourers Wood cutters, etc	129	67	17	14 	24		• •	12 9	62	60 1	
1 5	Cattle and buffalo breeders and		1			1	1			4	1	
	Reeders of transport animals	$\frac{4}{16}$	4			i	• • •	• • •		12		
i	Herdsmen, shepherds and bree-	• '	1	3	80	61	1	23	46	137	91	
1	ders of other animals . Fishing and pearling .	. 350	213 			٠.	• • •			2		
ш	Industry	.: 62 . 280	40 184		11 8	13		9 27	3 10 <b>6</b>	22 96	18 24	
IV V	Transport	. 228	115	99	9	٠.	: "2	1	4	113	96	
VI	Public Force	. 129	102	6 5	4 3	65 3	١	' 25	2 1	· 27 8	15 3	
VII	Public Administration	25	18	4		11		ı	2	7	6	
VIII }	Medicine Letters, Arts and Sciences	5 5	, 5		• • •		• • •	•••	 			•
1X	Persons living on their income	32	2					1	1	30	· 30 14	•
X	Domestic Service Insufficiently described occu-	28	13	1	•••	1		10	1	15	, 14	
XI		. 1	1			1		,			17	•
XII	Unproductive	20	3	1	••	1		1	••			
		6,782	2,533	607	837	214	15	238	622	4,249		i
	•	. 3,847	1,707	455	467	106	13	203	463	2,140	1,406	7
Vith follown	ng Subsidiary Occupations -	. 55	45	4		25		2	14	10	7	
	(1.14) - Air a summons	. 15	15	14	•	1		• •				
i	Tenants cultivators	38 60	15 8	10 2	 	• •			 2	23 52	20 48	
1 }	Wood cutters	. 2			••	•••			• •	2 5		ļ
į	Cattle and buffalo breeders . Breeders of transport animals .	3 29		! ::	• •	• •	::	• •		29	23	
į	Herdsmen, shepherds and bree-									0.5	91	
11	ders of other animals .  Exploitation of minerals .	- 222	127	5	10		1 ::	7	100	95	24 	١.
II III	Industry	. 169	140		7			2	131	29 10	24	
IV V	Transport	. 16	6 138		1 136	2 1	::			56	50	
VI	Public Force .	1				••			• •	••	• • •	
VII	Public Administration . Religion		1		••			1	• • •	3		
W	Persons living on their income.				••				• •			•
VIII IX			1				• •	••	••	*		
IX X	Domestic Service	1 4						i				
IX				••		• •					1	

## CHAPTER VIII.—OCCUPATION.

#### 37,-Certain Mixed Occupations.

			D	aluchis			Ð	ISTRICT	×.			•	STATES.	
	Occupatio <b>n.</b>			tan	Total.	Quetta Pishin	Lora- lai.	Zhob.	Bolan.	('hagai	Sili.	Total.	Kalat.	Las Bela
(ii) As	Subsidiary Occupatio	n	;	2,935	826	152	370	108	2	35	159	2,109	862	1,247
ith follow	ring Principal Occupa	ations—	i							1				
	Non-cultivating of	wners		7.5	32	17	12	l	ì	1		43	35	8
	Cultivating owner			460	163	96	3	13	1	S	12	801	479	322
	Tenant cultivator			258	143	24	19			7	93	115	83	32
	Agricultural labo	urets		54	2							22	22	
ī	Wood cutters		٠.,	l								1		
•	く ('attle and buffale	o breeders		71								71		7
	Breeders of trans			204	77		63			1	10	127	63	6
	Herdsmen, sheph		6.6											
	ders of other an			924	151	6	105	6)- <b>1</b>		6		743		70
		ling		13								13		1
111	Industry			162	47	3					44	115		
1V	${f Transport}$			91	• • _	• •						9		1
$\mathbf{v}$	Trade		• • •	155	170	3	]155			5		12	2	1
Vl	Public Force		• • :										٠	
VII	Public Administ	ration		l								1	3	
VIII	↑ Religion		• • .	7	1	. 1				3		3		٠.
	U Medicine		• •	• • • • • • • • • • • • • • • • • • • •								11		٠.
1X	Persons living or	then incom	e į	11								11		
X	Domestic Service		• • •	8		• •						8	• • •	
XI	Insufficiently de-	scribed occu	1-											
	pations	• •			• •				• •					
XII	Unproductive			15		١	•			1	• • •	14	12	i

### CHAPTER IX.

#### LITERACY.

180. This chapter deals with the statistics contained in the following Reference to tables:—

Particulars.	Table.			Part II of this Report <sup>†</sup> page.
Literacy by Religion and Age	Imperial Table XIII		••	71
Literacy by selected Castes, Tribes or Races	Imperial Table XIV	•••	••	79
Population of Political Agencies by Religion	Provincial Table II	• - !	••	128
and Literacy.  Literacy among Muslims by Locality	Subsidiary Table 38		126	•
Literacy among Indigenous Muslim tribes	Subsidiary Table 39		127	• •
Number of Institutions and pupils according to the returns of the Education Department.	Subsidiary Table 40	••	128	٠

181. The criterion of Literacy for purposes of this chapter was whether a Definition of person could read a letter and write an answer to it. All children below five Literacy and years of age were excluded from this inquiry. In the synchronous areas the instructions to information was collected in columns 16 and 17 of the Standard Schedule. In non-Enumerators, synchronous tracts a separate form was used. As the numbers in the latter were very small, the information was collected by families or hamlets and only numbers of literate persons were recorded with the names of the languages in which literate.

The following instructions were issued to enumerators in the Regular Areas:—

"Column 16. A person should not be entered as literate unless he or she can write a a Arabic. "letter to a friend and read the answer to it. If a person can read and write in the Roman b Persian. "Character, write 'Roman.' In the case of persons who are literate, one of the marginal c Urdu. "languages in which the individual is literate should be recorded in Column 16 adding the e Lande-Punjabi. "class which the person concerned has passed or up to which he or she has studied. Otherwise f Sindhi. "enter the word 'Literate' against all persons, who can both read and write a letter in any g Gurmukhi. h Hindi Nagri. "other language. If illiterate make a cross thus X. In the case of literates in English the i Roman Urdu. "entry about Roman Character need not be made in this column.

"Column 17. The question is whether the person enumerated is familiar with English "or not, i.e., whether he or she can write and read a letter in English."

These instructions were applied mutatis mutandis to the Tribal Areas.

182. Education in Baluchistan is imparted by two different methods, Extent of Litenamely, education by indigenous methods in mosques for Muslims and in temple racy. Pathshalas for Hindus, and education in Government and aided schools. The former consists of two stages. In the first stage, the Muslim pupils are taught to read the holy Koran by rote in Arabic besides instruction in the principal religious formulæ which are essential for every Muslim to know as a true follower of the Holy Prophet of Islam. This education is imparted in the mosques by the village Mullas and is considered to be almost compulsory for every Muslim family. Instruction on these lines, though on the wane, is still carried on but the products of these mosque schools cannot fulfil even the simple requirements of our definition of literate. The Mulla is not a regular paid servant as in Government schools

excepting the few who have been trained as teachers for elementary secular education and receive Rs. 20 per mensem when they open a school in which religious education is combined with elementary secular education. He is the Imām for prayers in the mosque. He performs all religious ceremonies for the whole village and receives remuneration from his congregation at harvest times. on ceremonial occasions and on festive days. This system of education has received a set back since the opening of Government schools in which religious education is not imparted.

The second stage in indigenous Muslim education consists of religious instruction to enable local youngmen to act as Mullas or priests and teachers in mosque schools. After completing his elementary spiritual instruction in his village, the candidate for the Mulla class leaves his home to receive education in Mohammadan Law under a Mulla of renown within the Province, in Kandahar, or in India. Students of this class are known as  $T\bar{a}libs$  and are able to read and write chiefly in Persian. Most of these  $T\bar{a}libs$  have no means of subsistence and while under instruction away from their homes they live on the charity of the villagers who provide them with cooked food and clothing, etc.

The second method of education is, as stated above, education in Government or aided schools.

Education among the indigenous and domiciled Hindus is imparted both in indigenous institutions known as Pathshalas attached to temples and in Government schools. The standard of literacy in their case is higher, for, a Hindu student educated in a Pathshala is able to carry on correspondence in his own vernacular, Lande-Sindhi or Lande-Punjabi. Moreover he is well trained in accounts and when he leaves the Pathshala, he is trained in business under the eye of his father until he is a full-fledged business man. The statistics discussed in this chapter deal with the products of all these institutions.

In a total population of \$68,617 persons, Baluchistan can boast of only 40,775 literates. Of these, literate aliens from outside the Province numbered 31,578 or 774 per mille, while there were only 9,197 literates belonging to indigenous tribes. The latter consist of 5,101 Muslims in a total indigenous Muslim population of 743,172 and 4,084 Hindus in an indigenous Hindu population of 16,905. giving a proportion of 7 Muslim and 242 Hindu literates per mille of their respective total populations.

Literacy in Baluchistan is compared with that of some other Indian Provinces and States in Diagram No. 19.

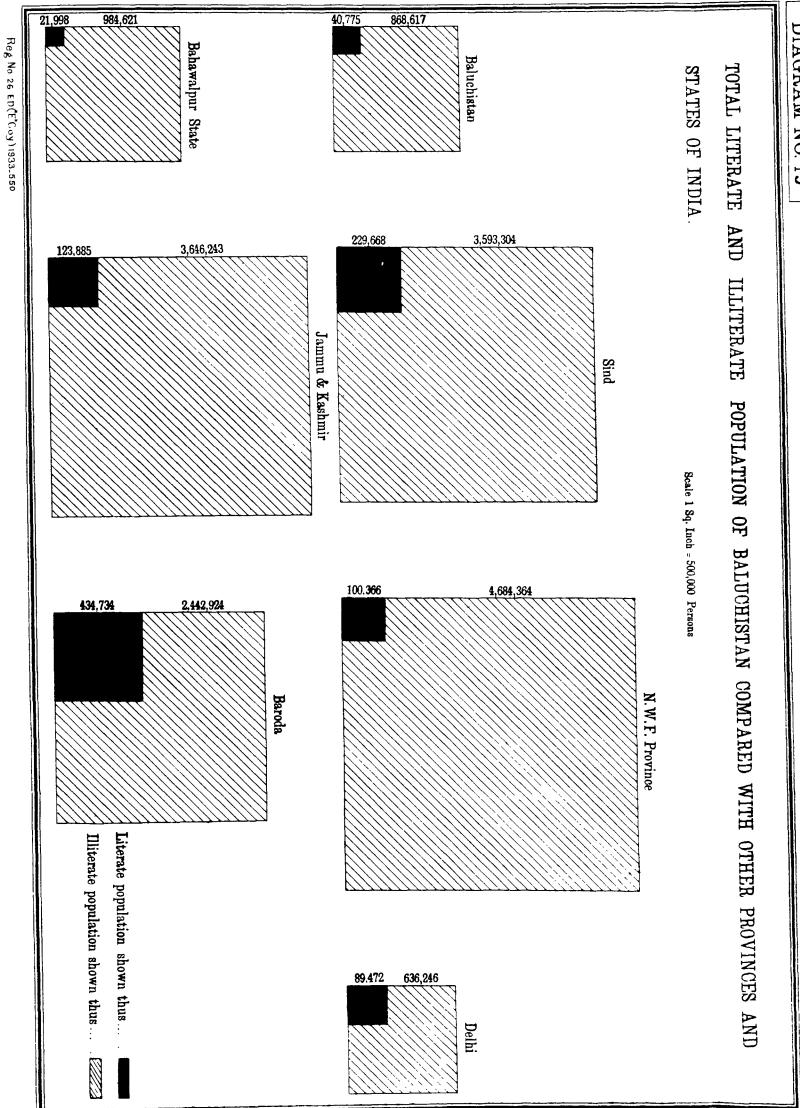
#### Literacy by Districts and States.

183. Literacy by Political and Administrative divisions is exhibited in the

Districts		Тота	L POPULA	LITERMES.			
STATES.		Persons.	Males.	Females.	Persons.	Males.	Fe- males.
BALUCHISTAN	٠.	868,617	488,414	380,203	40,775	36,835	3,940
DISTRICTS		463,508	270,004	193,504	35.844	31 986	3.858
Quetta-Pishin		147,541	90,302	57,239	25,044	21.917	
Loralai	٠.	86,087	47,936	38,151			
Zhoh	٠.	57,963	34,596		3,672		
Bolan	٠.	4,688	3,466				
Chagai	٠.	24,224	13,721		801		
S <b>i</b> bi	• •	143,005	79,983				
STATES	٠.	405,109	218,410	186,699	4,931	4,849	; 1 82
Kalat		342,101					
Las Bela	٠.	63,008	33,49.				

marginal table. The Districts contribute 88 per cent. and the States 12 per cent. of the total literate population. Of the Districts. Quetta-Pishin accounts for 60 per cent. Zhob with 9 comes next followed by Sibi. Loralai and Chagai with 7.7 and 3 per cent. respectively; Bolan with 2 per cent. comes last. In the States area, the Kalat State contributes 10 per cent. and Las Bela only 2. Taking

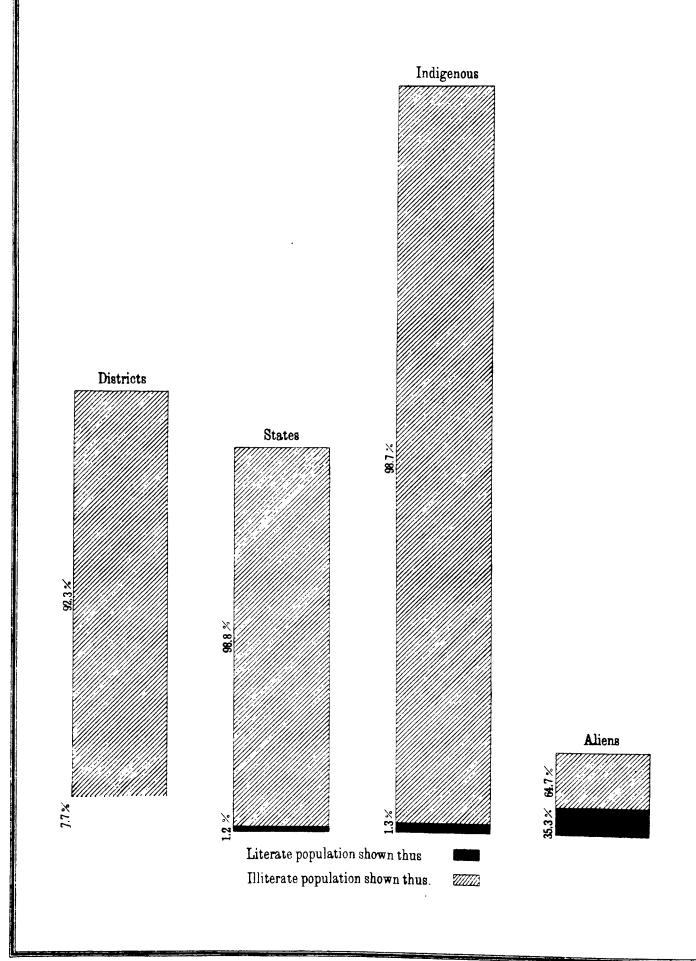
the Kalat State Divisions separately. Kachhi stands foremost with 5 per cent. The remaining 5 per cent. is distributed among the remaining divisions of Kalat including Kharan. Literacy by Districts and States as also by indigenous, and alien population is illustrated in Diagram No. 20. In every 100 literates in the Province, the Quetta town and cantonment alone account for 50 per cent. Quetta is the capital of the province with a large military garrison and central Government Departmental offices. It is the biggest trade centre and possesses the largest number of schools.







# PROPORTION OF LITERACY TO TOTAL POPULATION IN BRITISH TERRITORY AND STATES IN BALUCHISTAN



184. Statistics of literacy by religion are given in the margin. It will Literacy by very 100 literates in religion.

	<u> </u>	Persons.	Males.	Females.	the Province, there are 45 Hindus, 10 Sikhs, 31 Muslims (21 aliens and 10 indigenous inhabitants), 13
Muslims. (a) Indigenous and	semi-				Christians and one belonging to other religions. The statistics of percent-
indigenous		6,117	5,987	130	age on the total numerical
(b) Aliens	••	6,539	6,106	433	strength of each religion are still
Hindus. (a) Indigenous		4,084	3,968	116	more interesting. Literacy is highest
(b) Aliens	• • • • • • • • • • • • • • • • • • • •	14,277	12,890	1,387	
Sikhs.		·			among Zoroastrians. Out of
(a) Indigenous	• •	12	11	.1	every 100 of their population, the
(b) Aliens	• •	4,181	3,658	523	, , , , , , , , , , , , , , , , , , ,
Christians		5,369	4,075	1,294	Zoroastrians have 71 literates;
Others	• •	196	140	56	Christians 67: Sikhs 49: Hindus
					34, and Muslims 2. Splitting the

34, and Muslims 2. Splitting the Muslims into aliens and indigenous, the percentage for the former rises to 20 while for the latter it falls to the negligible figure of one literate in every 100 indigenous inhabitants. Diagram No. 21 illustrates the ratio of literates to the population of each religion.

185. Taking the literates by indigenous Muslim races we find that out of a Racial Distributotal of 40,775 literates there were only 5.101 indigenous inhabitants who were tion of Indigereturned as literate. The majority of these are literate only to this extent that nous they can decipher a letter and write a reply in Persian or Urdu and possibly include literates. a small admixture of those who can only read the holy Korán in Arabic and can copy the words in that script without understanding the meaning. In the indigenous literate population, the Pathans have more literates than any other race. For every 100 indigenous literates there are 35 Pathans who can read and write: 20 Brahuis; 18 Baloch; 12 Sayyids; 7 others; 6 Jatts and 2 Lasis. Again, taking

LITERATES. Females, Persons. 226,041 Baloch 152,588 176,007 1,004 1,012 Brahui 1,755 115 1,733 Pathan 31,812 115 Lasi 77,157 Jatt 21,976 578 Sayyid Other Indigenous 370 340 57,591 Muslims

each tribe according to its numerical strength, we find that the Sayyids top the list as they did at the previous censuses. In every 1.000 Sayyids there are 27 who can read and write. The Pathans come next with 10 per 1.000 of indigenous Pathan population. They live almost entirely in tracts under direct British control where they enjoy comparatively greater facilities for education. The most watchful and adventurous of all indigenous races, the Pathans with their innate enthusiasm for religious instruction--they still supply most of the religious teachers-

Balock, Sayyids, Pathan, Jatt. Brahui,

have taken full advantage of the facilities for secular education which Government has provided at their doors. The Brahuis stand third in the list with 7 literates per 1.000 of their total tribal strength. Here also greater educational facilities for Brahuis nearer Quetta

Mustung are responsible for this place of honour.

The ranks of "Others" have been swelled by the Khojas and Hazaras. The former belong to the trading class for whom reading and writing is essential. The Hazaras get their education in Military service and having lost a foothold in their own country have turned their attention to educating their children in the local schools of Quetta where they mostly reside.

The Baloch and the Jatt races have each 4 literates per 1,000 of their respective numerical strengths. The Baloch live chiefly in the Mari and Bugti country, the plains of Kachhi and in Chagai, Makran and Kharan. The nomadic habits of the Maris and the Bugtis, and the lack of educational institutions combined with their prejudices have been a stumbling block in the way of their educational advancement. Under the guidance of their enlightened chiefs, however, a considerable advance may be expected during the next decennium.

The Baloch of Kachhi, like the Jatt inhabiting that area, are mostly agriculturists. Owing to uncertainties of means of irrigation in this area, they have been rendered practically homeless. They are constantly on the move backwards and forwards between the Kalat State and Sind. They return to their

deserted homes with the approach of normal floods in the Nari river. They return bag and baggage to Sind in search of livelihood when floods fail. In this impoverished state of life, educational advancement among the Baloch and Jatt of the plains of Kachhi is out of the question.

Literacy by Indigenous Muslim Tribes.

186. Let us now examine the statistics by tribes in order to ascertain which of the tribes are educationally more advanced. Here I must offer an apology before entering into the discussion, for, in many cases, the proportional figures exceed the actual numbers of our literates.

Taking the Baloch first of the three principal indigenous races inhabiting this province, namely, the Baloch, the Brahui, and the Pathan, the Rakhshani Baloch tribe is the most advanced with 106 literates per 10.000 of its total strength. Next come the Eastern Rind with 42 followed by the Khetran with 41 and the Magasis with 26.

Among the Brahuis, the Shahwanis who live largely in the vicinity of Quetta and Mustung top the list with 187 literates per 10,000. The Muhammadshahis come next with 183 followed by the Raisanis with 122. Lahris 105. Bangulzais, Langav and Mengal with 73, 45 and 39 respectively. The Zahris, as was expected, stand at the bottom with 8 literates in every 10.000.

Among the Pathans, the Snatia Kakars stand foremost with 146 literates per 10.000. The Tor Tarin with 120 stand second. Targharas third with 106, Abdal Achakzais fourth with 65. The Pani Mandokhel and Pani Musakhel go last with 45 and 41 respectively.

Literacy by Language Indigenous Races and Tribes.

187. It will be seen from the marginal table that of the 40,775 literates in

	number erates.		Literate in						
Тиве.		Total number of literates.	Crdu.	Persian.	Arabic.	Sindhi.	Roman.	English.	
А Вугоси,		1. 6	86	42		77	İ	3	
Eastern-Rind Khetran	• •	150 70	59	11	-		•	9	
Magasi	• •	34	16	15	•••	10	• • •	ย	
Rakh-hani	• •	$\frac{34}{256}$	39	232	5	••	::	4	
В.— Ввании.							į		
Shahwani		114	78	65	3 '			4	
Raisanı		33	11	24	ı			1	
Muhammad-hahi		50	24	39	• •				
Bangulzai		54	38	29	1	3		2	
Langay		30	19	21	٠.		••	$\frac{2}{2}$ 12	
Mengal		104	5.5	58	3	l '	4		
Zahu	• •	28	14	18	••	2	••	1	
C Pathan.							,		
Snatia		288	197	122	12	• •	• •	6	
Targhara	• •	129	104	102	13	• •	• •	5	
Tor Tarin		81	50	33		• •	• •	2	
Abdal-Achakzai	• •	128	84	61		• • • ;	• •	3	
Pant	• •	131	7.5	70	13	• •	• •	13	
,, Musakhel	••	56	16	49	. 4 '	• •	••	4	

taught only in the higher classes.

Literacy in English.

188. In literacy in English, the lion's share goes to the Christians who contribute 45 per cent. Hindus follow with 28 per cent. Next come Muslims and

	Religion.	Males.	Females,		
	TOTAL		11.588	10,063	1,525
Christians			5,198	3,934	1,264
Hindu-		• •	3,212	3.120	92
Muslims			2,055	1,997	58
Sikhs			987	930	57
Zoroastrians	••		109	61	48
Buddhi-ts	••		12	9	3
Jains			2	2	
Jews	••		6	6	
Others	••	• •	7	4	3

or 3 literates per 1,000 of their total population.

Sikhs with 18 and 8 per cent. respectively. The proportion of literacy compared to total population is highest among Zoroastrians, 65 per cent. of whom are literate in English. The Christians are second with 64 per cent., the Sikhs third with 12, the Hindus fourth with 6 and the Muslims last with 0.3 per cent.,

the whole pro-

literates in English,

whom only 484 are indigenous

semi-indigenous or per 10,000 of their total population-a clear proof of the fact that literacy

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189. Of a total of 40,775 literates for all religions in the whole province, Literacy among

female literates in 1931 num-females.

Relig	ion.		Female literates.	Female literates per 1,000 male literates.
Hindus		•••	1,503	89
Christians		• • ,	1,294	318
Muslims	••		563	47
Sikhs	••		524	143
Zoroastrians	••		48	687
All other religions	••	•	8	114

Tribe.		Female literates.	Tribe.	Female literates.		
A.—BALOCH.	—'		CPATHAN.			
Indigenous.			Indigenous.			
Rind Eastern		1	Jafar		4	
Rakhshani		2	Kakar Sanzarkhel		l	
Rind Western		3	' Kasi		1	
Other Baloch		4	Pani Zarkun	'	l	
Semi-Indigenous.			Tor Tarin		l	
Buzdar		1	Other Pathans		14	
B.—BRAHUI.			Semi-Indigenous.			
Ahmadzai		1	Durrani		32	
Bangulzai		1	Ghilzai		6	
Shahwani	!	1	Others		1	
Muhammad Hasn	i	1	D,—SAYYIDS		9	
Mengal		1	E.—OTHER MUSLIMS	s,	41	
Others	• •	3				

bered only 3,940. Their distribution by religions is given in the margin. Excepting the indigenous Muslims, the population is of a fluid nature and the numbers vary from year to vear. The statistics of the indigenous literates

therefore of real interest. In the marginal table figures are given of female literates for the more important tribes. Out of a total indigenous and semiindigenous Muslim population of 765.096 there are all told 130 literate females. 98 in British territory and 32 in the States. Although female literacy shows a steady increase, the numbers having risen from 36 in 1911 and 85 in 1921 to 130 in 1931, the day is yet far off

when progress of female education will begin to make a real start. One potent factor however which is indicative of better times for female education cannot be ignored, and this is the demand that has recently sprung up among educated local young men for educated wives. And it is a sign of the times that some of the more advanced parents of girls are taking a lively interest to co-operate in meeting the demand. The wish at least to educate girls is there; what is lacking are safeguards for female education which it is not easy to provide to the satisfaction of parents.

In the marginal statement are shown proportions of female literates per

PROPORTION OF FEMALE LITERATES
PER 1,000 MALE LITERATES. TRIBE. 1911. 1921. 1931. Indigenous Muslims .. 14 4 1 16 13 11 2 7 Sayyid Pathan Brahui 53 88 Others 10 ĭĭ 19 Baloch  $\frac{3}{4}$ Jatt 22 Lasi

1,000 male literates among indigenous Muslims. With the exception of the Baloch, Jatt and Lasi, there has been an all round increase over the figures of 1911 and 1921. The Baloch show an increase over the figures of 1921. The Jatt and Lasi still lag behind. Among the Sayyids the total number of literate females is 9 and among the Pathans 61 (Jaffars 4. Sanzarkhel. Kasi, Zarkun Pani and Tor Tarin one each), unspecified Pathans 14 and 32, 6, and 1 in the semi-indigenous Durrani. Chilzai and the rest respectively. The Brahuis have 8 in all, one each in the Ahmadzai, Bangulzai, Shahwani, Muhammad Hasni and

Mengal, and three among "Others" of the Miscellaneous group. The other Muslims claim 41 out of whom the Khojas alone return 24. The remaining 17 are divided among Sorozai 4. Dehwar 1. "Others" 1. and semi-indigenous Hazaras 11. The Baloch have 11 in all. Western Rind 3. Rakhshanis 2, the Eastern Rind 1, Others 4 and the semi-indigenous Buzdars 1.

		Lr	TERATES	S.	-	ATES IN	Eng-
	Persons,			Females.	Persons.	Males.	Female.
1911 1921 1931		37.380	26,202 34,905 36,835		6,321 9,291 11,588	8,454	780 837 1,525

190. In the margin are given Variation in statistics of literates for 1911, 1921 and Literacy. 1931. There is an all-round increase both under males and females as well as in the number of literates in English. There were 31 male and 2 female literates per mille in 1911. The numbers rose to 44 and 3 respectively in 1921, and to 5 for females in 1931, but the proportion

for males fell to 43. Seventy-five per cent. of the total literate population are aliens whose numbers are subject to constant fluctuations which accounts for the decrease. Real educational progress in the country can only be gauged by an analysis of statistics of indigenous inhabitants who form 88 per cent.

-	 	 Persons.	Males.	Females.	lation. The
1911 1921 1931	 ••	 3,481 4,199 5,101	3,446 4,162 5,022	35 37 79	n u m b e r s of indigenous literate Muslims are given in the margin.

Racial and Tribal 191.
Variation. Vuslim liter

191. Variation by races and principal tribes among the indigenous Muslim literates is shown below—

-						1911.	- <u>[</u>		1921.			1931.	
	Race an	d Tribe.			Persons.	Males.	Females.	Persons.	Males.	Females,	Persons.	Males.	Females.
A.	BALOCH			• • • •	639	627	12	814	806	8	944	934	10
	Rakhshani	• •	• •	• •	104	104		149	147	2	256	254	2
	Eastern Rind	• •		• •	82	81	1	178	178	• •	180	179	1
	Khetran	• •	• •	• •	35	35	• •	101	101	• •	70	70	••
	Magasi	• •	••	• •	35	31	4	21	20	1	34	34	••
В.	BRAHUI		• •		542	538	4	784	783	1	1.012	1,004	8
	Shahwani				42	42		4.5	45		114	113	1
	Mengal				56	56		52	52		104	103	1
	Bangulzai				35	$^{35}$		$^{29}$	29		54	53	1
	Muhammad-hahi				11	10	l	43	43		, 50	50	••
	Lahri				25	24	1	53	52	1	47	47	
	Raisani				16	16		32	32		33	33	
	Langav	• •	• •	• •	74	74	• •	65	65	• •	. 30	30	
C.	PATHAN				940	938	2	1,256	1,251	5	1,755	1,733	22
	Kakar-Snatia				181	181		168	168		288	288	
	Kasi				57	57		63	63		155	154	1
	Kakar-Targhara				63	63		95	95		129	129	
	Abdal-Achakzai				61	61		79	79		128	128	
	Tor Tarm				89	89		128	128		81	80	1
	Pant-Mandokhel	••	• •		48	48		23	23	• •	21	21	••
J).	LASI				189	185	4	229	228	1	115	115	
E.	JATT		••		445	441	4	367	366	1	318	318	•••
F.	SAYYID				361	357	4	449	443	6	587	578	9
G.	OTHERS				.365	360	5	300	285	15	370	340	30

The Brahui and the Pathan show a high rate of advance of 87 per cent. each since 1911. Among the Baloch progress has been slower, the increase in the number of literates between 1911 and 1931 being only 48 per cent. The Lasi show a decline of 39 and the Jatt of 29 per cent. during these 20 years due evidently to migration into Sind where the educated have greater chances of employment. Looking at tribal figures, we find that education is most popular among the Muhammadshahi Brahuis who show an increase of 355 per cent. since 1911 (unfortunately however the actual number of literates was only 11 in 1911 and 50 in 1931). Second in order of merit are the Kasi Pathans with an increase of 172. Next come the Shahwani Brahuis with 171 followed by the Rakhshani Baloch with an increase of 146 per cent, since 1911. The high

	Race and Tribe.	neren = 0 <sub>0</sub> +		Race and Tribe.		Increase % -
Α.	BALOCH Raknsham Eastern Ruid Khetran Magasi	 +47·7 +146·1 119·5 100·0 2·8	ť.	PATHAN Kasi Abdal Achakzai Kakar Targhara Kakar Snatia Tor Tajin		-109·8 104·7 59·1
В.	BRAHUI Muhommadshahi	 <b>86 7</b> 354 5		Pant Mandokhel	•	-56 2
	Shahwani Raisani	 -171·4 -106 2	1).	LASI		-391
	Lahii Mengal	 ±85·0 ±85·7	E.	TTAL	٠.	28 5
	Bangulzai Langay	 $-64.2 \\ -59.4$	F.	SATYID	•	→ <b>62 6</b>
	7741124		G,	OTHERS	٠.	-1:3

percentage of increase in these cases is due to comparatively greater educational facilities. The highest decrease occurs under Langav Brahuis and Mandokhel Pathans due to lack of educational facilities in remote localities. Percentage increases and decreases for the main tribes are given in the marginal table.

The numbers of literates per mille at the Censuses of 1911, 1921 and Variation by 192.

Districts and Sta	tes.	1911	1921	1931.
DISTRICTS.				
Quetta-Pishin.	••	99	140	170
Bolan	• • .	143	132	15
Zhob		23	52	6
Chagai		24:	53	3
Loralai		27	32	3
Sibi		33	32	20
STATES.		-		
Kalat		16	19	1
Las Bela		18	19	1

1931 are shown in the margin. Quetta-Pishin, Districts and Bolan and Zhob show a steady increase States.

1921 owing to changes in the population of the Military station. The decline occurs chiefly under Chagai and Sibi among the Districts, and in both the Kalat and Las Bela States. The decrease in Chagai is due to the withdrawal of troops and other literate establishments which had been posted all along the railway line during the Great War and subsequently the Afghan war. This is proved by the statistics of population.

There has been an increase of 2.543 persons in the indigenous population between 1921 and 1931. On the other hand the number of aliens among whom the percentage of literacy is comparatively higher has fallen from 3.711 to 1,980. In spite of this decrease which affects the District as a whole, the number of literates among the indigenous tribesmen has actually risen from 95 in 1921 to 205 in 1931. The decline in Sibi has been brought about by the change in the date of Census. In 1921 the Census was taken on 18th March. In 1931 the date was changed to 26th February. During the winter months most of the Secretariat offices from Quetta as well as all Political Agents move down to Sibi for the annual Shahi Jirga, while owing to the annual Sibi Horse and Cattle Show which takes place during this period many visitors from Sind and elsewhere are present in Sibi. At the Census of 1921 all these persons were censused in Sibi and included in the population of that station. In 1931, however, all these functions took place before the date of Census and most of the visitors had dispersed before the Census took place. The Secretariat establishments from Quetta that remained in Sibi on the Census night were enumerated there but according to special instructions issued in 1931 these establishments were included in the population of the town of Quetta.

The decline in the number of literates in the States is due entirely to the annual migration into Sind. In order to prevent double enumeration in Sind, the Census was taken after the migratory population had filtered through the passes into Sind limits and we thus lost a large number of our permanent residents and with them the literate element.

193. Statistics of educated unemployment are contained in Imperial Table Educated Un-XII printed at page 69, Part II of this report. The census of this class of employment. population was taken in the winter when most of the unemployed move down to the plains and the statistics are therefore of not much practical value.

194. In a province where the masses still lead a primitive life, the progress Progress of of education must necessarily be slow. The principal causes which have hitherto Education. impeded the normal progress of education in the face of strenuous efforts on the part of District and Educational authorities are manifold. In the first place the nomadic habits of the people and their limited means do not permit of boys being sent to school to the detriment of domestic duties in which they take a prominent part. Again, inhabited villages are few and far between and most of them too small to call for separate schools. The schools are located at headquarters stations and in the larger villages which children from surrounding villages and hamlets cannot ordinarily attend owing to long distances from their homes. Again, as Urdu is the medium of instruction for want of an easier language, the lack of educated teachers with knowledge of local dialects has been a serious handicap. The most important obstacle, however, is the natural prejudice against foreign education which so far has caused serious harm to the interests of educational advancement. This prejudice was fostered by the Mullahs whose very existence depended on this profession. Twenty years ago Sir Denys Bray probed the native mind. The picture drawn by him is depicted in the following quotation:

"Strong though the prejudice is against Urdu education, it is doubly strong against English. Even among the enterprising Pathans the prejudice is strong. The common idea is that the man that learns English will be sure to mumble English on his death-bed instead of reciting the Kalima; and to die with English on the lips is to take a passport to Hell. Small wonder that the death-bed scene of the wretch that knows English is a favourite theme of the sensational story-teller and an awful warning to others."

The remedy suggested by Sir Denys Bray twenty years ago was well received. The changed prescription then suggested was tried. But, although a change in the educational policy by which Mullas are now given stipends to undergo training in secular education to enable them to give instruction in Urdu and elementary arithmetic in their mosques has taken the edge off their antagonism, the prejudice has not yet completely died out.

Where society lives in such a frame of mind educational progress is faced with much uphill work. Yet it is satisfactory to note that school education has made slow but steady progress among indigenous inhabitants, for there were only 207 indigenous students in the schools in 1901 whereas in 1911 they numbered 1,475 and 2,447 in 1931. Details will be found in the Superintendent of Education's note which is printed as an appendix to this Chapter. And if further proof were needed that the cause of education is more hopeful to-day, it would be found in the change that has been brought about in the educational outlook of the province by the younger generation of educated local inhabitants who are demanding widespread education of all sorts not only for males but, to the annoyance and bitter surprise of the outgoing generation, for females also.

The motive power at the outset may be Government loaves and fishes and the demand for educated mothers as elsewhere in India, but here it appears necessary to utter a warning that, in the course of time, the increasing numbers of the educated will create a situation unwholesome both for themselves and their country. The remedy lies in changing the time-honoured curriculum which in the present stage of world civilization is only one of antiquarian interest. The educational department should take courage in both hands and devise a new curriculum which would make the future youngman a worthy citizen and befit him for loftier ideals, and finally open out a wider field of employment than the water tight compartments of Government services which, after all, can accommodate only a few. Education of the right type in which religious tuition takes its due share has never been resented even by the ignorant frontier Muslim, for, who can deny that the Muslim youth is often reminded from his very infancy of the immortal Persian poet Saadi's well known couplet:

## پئے علم چوں شمع باید گداخت ۔ کہ بے علم نتوان خدا را شفاخت

#### SUBSIDIARY TABLES.

38. Literacy among Muslims by Locality.

		LITERATES.										Literates in	
District or State.		Total.			Aliens.		Semi- Indigenous.		Indigenous.		1,000 Indige- nous Muslims		
DISTRICT OR GIATE.		Persons.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	
BALUCHISTAN		12.670	12,104	566	6.117	436	965	51	5,022	79	125	2	
DISTRICTS	••	10,472	9,940	532	6.003	434	927	51	3,010	47	157	3	
Quetta-Pishin		6,701	6,303	398	3,956	325	748	44'	1,599	29	368	8	
Loralai	٠.	989	968	21	602	17	68	2.	298	2		ì	
Zhob	٠.	1,094	1,062	32	767	29	45	2	250	1	91	ĵ	
Bolan	• •	200	190	10	118	9	14		58.	1	363	15	
Chagai	• •	363	355	8	119	3	6	• •	230				
Sibi	• •	1,125	1,062	63	441	51	46	3	575	9	81	2	
STATES		2,198	2,164	34	114	2	38		2,012	32	95	2	
Kalat				8	73	2	37		1,660	6	93	3	
Sarawan					5		34		487		905	-	
Jhalawan					12			•	227		40	• •	
Kachhi	•			2	28				398			• •	
Dombki-Kaheri Country	•			• •	14				87		0.0		
Makran	•			4	12	2			296	2	2 82	ij	
Kharan I as Bela	•	100	-00	2	2				165	5	133	2	
i na Dein	•	. 420	394	26	41		1		352	2€		į.	

## 39.—Literacy among Indigenous Muslim tribes.

Race or Tribe.		1	Literates per 10,000 of total popu- lation.	Female literates	Number per cent. of total literates who are literate in							
		1		to 1,000 male literates.	Persian.	T'rdu.	Arabic.	Sindhi.	Lande.	English.	Other langu ages.	
INDIGENOUS MUSLIM	ıs		69	16	52	55	3	4	2	6		
BALOCH			42	. <b>11</b>	54	- 51	1	13		5		
(i) Fastern			29	2	30	73	ı	23		8		
Bugti	••	••,	15	• •	13	89		!		11		
Khetran		'	41	• •	16	84		!		13		
Magasi		••;	26	••	44	47	3	29		٠.		
Mari		••	19		30	80		9		2		
Rind			42	6	38	63	1	14		6		
(ii) Western		• • 1	p p	18	75	32	1	4		2		
Rakhshani			106	8	91	15	2			2		
		,	66	. 8	64	47	1	1	• •	4	1	
BRAHUI	••					52				2	7	
(i) Original Nucleu	8		100	8	58 60		1		• •			
(ii) Sarawan	••		102	2	60 - 4	59 -0	٠.	2	• •	4	••	
Bangulzai	••	••!	73	19	54	70	2	6	• •	4	• • •	
Langav	••	•••	45	. ••	70	63	••		••	7	•••	
(iii) Jhalawan	••	••	24	. 9	64	45	2	2	••	7	2	
Bizanjav	••	••;	29	••	82	13	3	-5	••	••	••	
Mamasani	••	••	34	29	54	66	• •			3		
Mengal	••	••	39	10	56	53	3	: I		12	4	
Zahri	••	• •	8	••	• •	; 50 ;	• •	7	• •	4	• •	
(iv) Miscellaneous		• •	770	13	77	22	1	•	••	2	••	
PATHAN	••	• •	100	<b>13</b>	45	65	5		••	8	••	
(i) Kakar		••	96	1	50	61	7	••		5	• •	
Sanzarkhel	••	••;	57	4	54	53	9			5	1	
Snatia			146	••	42	68		•••	;	2		
Targhara			106	; ··	79	36	10			4		
(ii) Pani	••		47	8	53	57	10			10		
Musaknel			41	•••	88	29	7			14		
(iii) Tarm		••	73	4	43	67	1	•••		6		
Abdal Achak	zai		65		48	66	••			2	•	
Tor Tarin			120	12	62	62				2		
LASI		••	36	••	14	86	••	23	· i			
JATT	••		41	••	67	52	6	12		2	••	
SAYYID	••		267	16	65	51	3	2		7	1	
OTHER MUSLIMS	••		64	88	31	41	••	1	33	7	•	
(i) Darzada	••		64		60	50	2	2		;	••	
(ii) Sorozai		••	19	235	33	67				· • •		
(iii) Lori			14		63	50				13		

# 40.—Number of institutions and pupils according to the returns of the Education Department.

		1931 (31st March, 1931).						1921 (31st March, 1921).					
		No. of		No	No. of Scholars.			No. of		No. of Scholars.			
CLASS OF INSTITUTIONS.	I	INSTITUTIONS.		Males. Female		nales.	Institutions		Males.		Females.		
		Tribal.	Regular.	Tribal.	Regular.	Tribal.	Regular.	Tribal.	Regular.	Tribal.	Regular.	Tribal.	Regular.
1		2	3	4	5	6	7	8	9	10	11	12	13
GRAND TOTAL		267	27	4.565	3,981		1,424	314	14	4,423	1,681		989
Secondary School Total for Boys		••	18		3,640	••	1,131	1	9	36	1,681		210
English	••	••	11		3,529		••		7	• •	1,681	••	
Vernacular for Girls			1		111			1	••	36		••	
English			5	••			733		1				135
Vernacular	••	••	1	••	••	••	398	••• 1	1		••	••	77
Primary School Total		82	9	2,014	341		293	66	5	1,622	!		380
For Boys		82	6	2,014	341			66	;	1,622			
For Girls	• •	••	3	••	••		293		5	••	••	••	380
Mullah School Total	٠.,	185		2,551				247	٠.	2,765			399
Mixed	٠.								••	••	••		•••
For Boys		185		2,551				247		2,765			399

APPENDIX. 129

#### APPENDIX.

NOTE ON THE PROGRESS OF EDUCATION IN BALUCHISTAN, 1921-1931.

By

KHAN BAHADUR MAULVI NAJAM-UD-DIN, B.A., I.E.S., SUPERINTENDENT OF EDUCATION IN BALUCHISTAN.

General.—In the note on the progress of education in 1911-1921 my predecessor described fully the history of education, the policy and the system in vogue in the Province. The policy and the system remain the same and there has been no change in these. However the story of the educational progress for the present decade is very satisfactory and encouraging as will be seen from a brief summary given below:—

During the last ten years all types of schools and scholars attending these have increased and the work has been greatly improved owing to the employment of better qualified and trained teachers. The five years expansion scheme sanctioned by the Government of India in 1927 gave the province a chance to increase its high schools and provide munificent building grants for the new Communal Secondary Schools which set up fine buildings with this opportune help. This also enabled us to open 12 more Primary Schools and put up three new school buildings and teachers' quarters besides building a new school and Boarding House at Pishin and extending the buildings of the Secondary School at Loralai.

Games and physical culture received special attention and our old boys called the "Sandemanians" had the proud distinction of being invited several times to join the Durand Football Tournament at Simla where they gave a very good account of themselves—once even beating the celebrated "Mohanbagans" of Bengal.

Primary Education.—Primary education which is the only kind of education in which the tribesmen take part, has been greatly extended—in fact in every village where the villagers have shown a desire, a primary school has been opened and thus education has been brought to the very doors of the native inhabitants. In 1921 there were 71 Primary Schools and 2,002 scholars, now there are 91 schools and 2,648 scholars.

The schools are now almost all manned with trained teachers and this has in its turn improved their work.

Four scholarships of Rs. 2/- each are given to local boys in each Primary School to encourage the poorer and brighter scholars to continue their studies during the full course in the village school.

Out of these 91 schools three schools are for girls, in which there are 293 scholars.

Middle Schools for boys.—The number of Middle Schools teaching English was four in 1921 and the number is still the same but the number of scholars in these has risen from 510 to 911. The increase is due to the raising of the three flourishing Primary Schools to the status of Middle Schools. Fees have been raised in these schools from Rs. 1/8/- per month to Rs. 3, - per month but the local boys still pay Re. 1/- per month.

The number of Vernacular Middle Schools is still the same, viz.. one but the school has been transferred from Gulistan to Pishin which is a more central place and surrounded by many village schools which act as feeders. An agricultural class has been added which is very popular with the local boys and tribesmen. The demand for English is so great that the educational authorities had to attach an English class to this institution for the benefit of those who wish to learn English as an optional subject. The number of scholars in this school has risen from 36 to 111.

Middle Schools for girls.—There are four Middle Schools for girls which are very well-attended. There were 826 girls in these schools on 31st March 1931. The number of local girls is still very small, and every effort is made to encourage them to join these schools but they are usually taken away before they finish their education even in the Primary Department.

These girls schools send up candidates for the Middle School examination for females conducted by the Punjab Education Department and the results have usually been excellent.

Last year 23 girls were sent up from various schools and 21 of these came out successful.

These schools have quite good and comfortable buildings. The only drawback is the paucity of trained and well-qualified female teachers which is greatly retarding the progress of female education here.

#### APPENDIX.

High Schools.—The number of High Schools has gone up to six against two in the previous decade. The numbers of scholars has gone up to 2,500 against 1,129 in 1921.

All these schools have fine buildings which have been put up as already stated by public subscriptions and munificent aid from the Government. Fees have also been raised in this department and boys pay Rs. 5/- per mensem against Rs. 3/- Local boys pay only Rs. 2/- per mensem.

Last year 140 went up for Matriculation examination from these schools and 99 were declared successful.

During the last decade 56 local boys passed Matriculation and School Leaving Certificate examination from Baluchistan.

Some local boys now join the various Arts and Technical Colleges in the Punjab and as the Government of India has sanctioned some scholarships of varying values from Rs. 20/- to Rs. 50/- per mensem the local Government tries to encourage these students by granting them such scholarships as are available.

European Schools.—There are two European schools in Quetta. Grammar School which is an undenominational school and is wholly maintained by fees and Government grants. It has a good building and good attendance.

The Presentation Convent School which is maintained by the Roman Catholic Community and grants from the Government and other public bodies, is also in a very flourishing state.

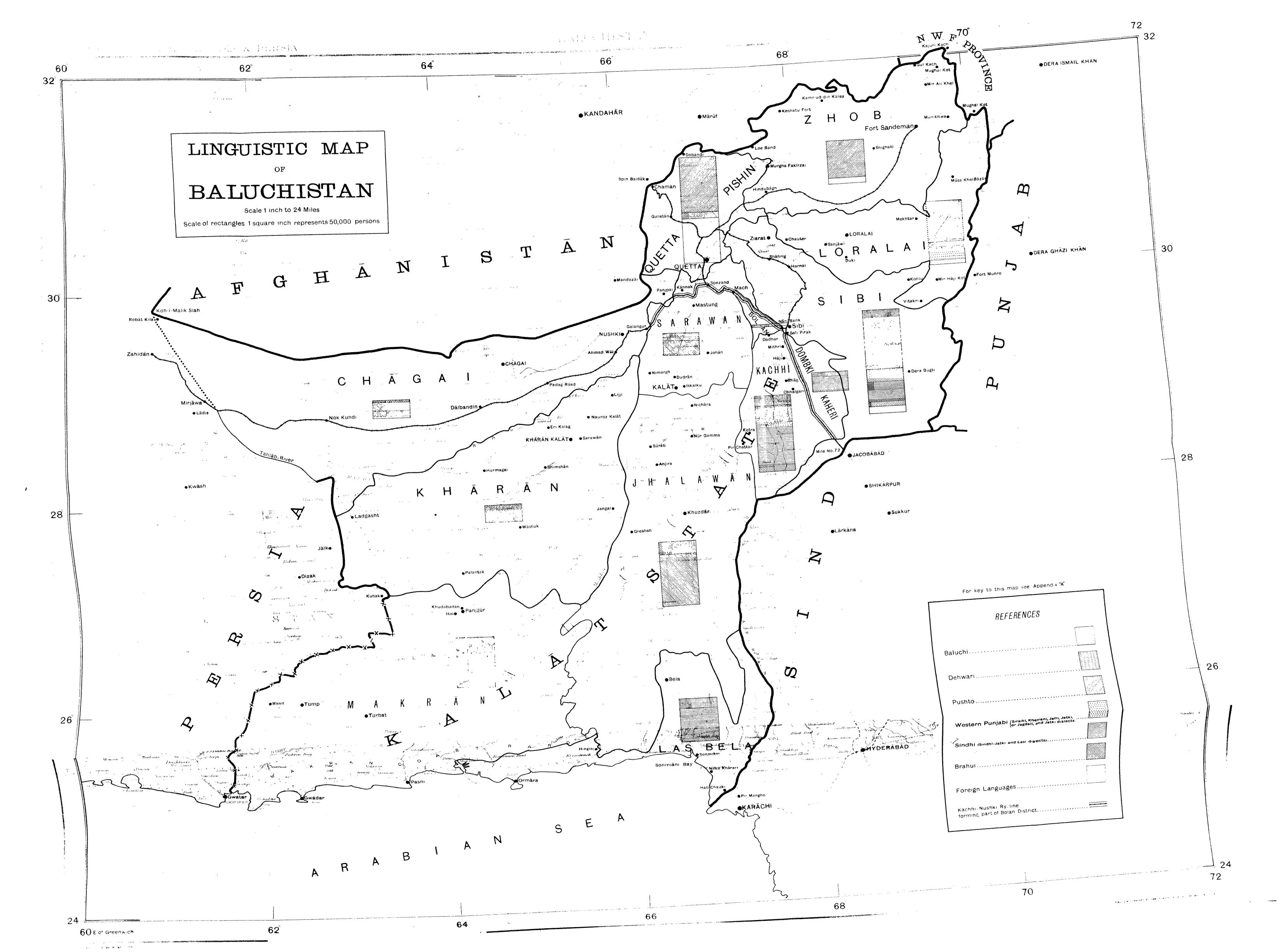
Both the schools send up candidates for the various Cambridge Examinations and the results are usually very satisfactory.

Both schools admit Indians freely. In March 1931 there were 254 pupils in these two institutions, viz., 145 boys and 109 girls.

Normal School.—This school has been working satisfactorily throughout the decade and turning out trained teachers for Primary Schools and thus it has been found possible to weed out inefficient and untrained teachers from these schools. It is intended to raise the status of this school so that it may train vernacular teachers for Secondary Schools but the present financial stringency has stood in the way of a definite scheme being put up to the Government.

Mosque Schools.—More interest has been taken in the mosque school. The grant given by the Government of India for the five year expansion scheme enabled the Education Department to train some 29 Mullahs. After passing through the training each Mullah gets Rs. 20/per mensem if he opens a school in any village in British Baluchistan. Every such school has to keep an attendance and an admission and withdrawal register and the Mullah has to supply information to the education department about the number of pupils on rolls.

These Mullahs usually teach Qurán-i-Sharif and books on theology but now some of them teach Urdu reading and writing and a little elementary arithmetic. The experiment is being watched by the Education Department with much interest. Thus it will be seen that the progress has been satisfactory and encouraging in every branch of education and that there is every hope of further development in the future.



# CHAPTER X.

#### LANGUAGE.

195. The statistics on which this chapter is based are contained in Imperial Statistical data. Table XV. Part I of this table gives the distribution of the population by mother-tongues, while Part II shows the extent of bilingualism. Comparative figures for past three censuses, proportional figures by Districts and States for the principal local languages and comparative figures of tribal numerical strengths and tribal languages will be found in the three subsidiary tables at the end of this chapter.

the

196. The instructions to enumerators were to record a person's genuine Nature of mother-tongue as first spoken from the cradle and to enter in a separate inquiry. column any other language or languages habitually spoken by a person in addition to the mother-tongue, in daily or domestic life. Infants and deaf-mutes were credited with their mothers' mother-tongues. The information was collected on the Standard Schedule in the Regular or Synchronous areas and a modified form was used in the Tribal Areas. Here the mother-tongue of the head of the family was assumed to be the mother-tongue of all other members of the family. For the record of the secondary languages, however, a separate column was provided in the modified schedule and the enumerator was asked to enter the names of subsidiary language or languages spoken together with the number of speakers.

197. In Imperial Table XV, the languages censused in Baluchistan languages. have been grouped under the following heads:—

- A. Vernaculars of India;
- B. Vernaculars of other Asiatic countries and Africa;
- C. European languages.

According to linguistic affinities, however, the languages are classified by the Linguistic Survey of India into ten main families, namely,

1.	Austrie,	ij.	Indo-European,
2.	Tibeto-Chinese,	7.	Semitic,
3.	Karen,	₹.	Hemetic,
4.	Mán,	9.	Mongolian,
5.	Dravidian.	10.	Malayo-Polynesian

The families represented in Baluchistan together with the numbers of speakers are shown below:—

Family of languages.			.3	Nembers of persons speaking the lan- grayes.					
					1911.	1921.	1931.		
1.	Indo-European				688,967	659,015	740,152		
2.	Dravidian				145,378	140,180	127,693		
3.	Tibeto-Chinese		••		.,	183	637		
4.	Semitic				87	6	10		
5.	Mongolian				13	• •	7		
6.	Malayo-Polynesia	m				• •	1		
7.	Unclassed langua	tacs			253	241	117		

The Indo-European and the Dravidian are the only two families which are vernaculars of Baluchistan. The rest, excepting 21 males and 19 females whose mother-tongue is Chinese and who have settled down permanently in Baluchistan, are all immigrants whose numerical strength varies chiefly with fluctuations in the composition of the garrison troops.

Numbers of languages spoken and of speakers according to Census classification. 198. Altogether 51 languages were spoken in Baluchistan in 1931. Of these, 7

Families of Languages.	Languages with	h num	bers of sp	eakers.	
	IVERNACUI			HSTAN.	
Indo-European	(1) Balochi		266,957	(5) Jattki Sindhi	
Family.	(2) Dehwari		5,233	and Lasi, Un-	
	(3) Pashto		207,181	specified Jag	
	(4) Lahnda or Wes-			dali and Jatki	145,010
	tern-Punjabi		27.283		
	Ť				651,664
Dravidian Family	(6) Brahm		127,479		
•	• •	_			
			127,479		
Unclassed .	.(7) Leri Chini		117		
	`	_			
			117		
	II,-VERNACULAR	SOFO	THER PAI	ers of Ixery.	
Indo-European	(1) Kashmiri	.,	201		. 618
Family.	(2) Lahnda or West			(11) Punjabi	
ranny.	Punjabi		23.071	(12) Central Pahar	
			8,022	(13) Eastern Pahai	
	(3) Sındhi (4) Marathi	• •	789	(10) Danein Lame	1, 1,000
	(5) Konkani	• •	93	(14) Western Paha	ri 25
		• •	93	(11) Western Land	11 =0
	(6) Bengali	• •	39	(15) Pahari unspeci	i_
	(7) Eastern Hinda	• •	17,092	fied .	. 51
	(8) Western ,,	i.	530	пен .	. ""
	(9) Rajasthanı	••	000		77,961
Drawidson Family	/16) Tamil		150	(18) Kanarese	10
Dravidian Family	(16) Tamil	• •	12	10 5	4.0
	(17) Malayalam	• •	1-	(15) Tengu	. 42
					211
Tibeto-Chmese	(20) Tibetes		21	(25) Sanwar	. 38
	(20) Tibetan	• •	6	\	. 24
Family.	(21) Sharpa Bhotia	• •	2	(27) Rong or Lepel	
	(22) Sikkim ,.	• •	488	(21) Rong or Defer	ia ~
	(23) Kirantı	• •	16		59 <sub>7</sub>
	(24) Gurang	. ••			007
	NACULARS OF OTHER				
Indo-European	(I) Persian		5.020	(2) Armenian	1
Family.					
Tibeto-Chinese	(3) Churese		40		5,021
Family.		-			
			40		
Semitic Family .	.(1) Arabic	• •	9	(5) Hebrew	1
Mr1 . 12 . 9	(A. T. 1.1		-		10
Mongohan Family	(6) Turkish	• •	7		
		-	7		
Malama Dalamarian	(~) I		1		
Malayo-Polynesian	(1) Javanese	••	1		
Family		-	1		
			_		
<b>.</b>	IVEuro				
Indo-European	(1) Italian				16
Family.	(2) French			(8) English	5,369
	(3) Portuguese		:3		2
	(4) Spanish		55	(10) German	4
	(5) Wel-h (6) Scotch		9 35		5,503

were vernaculars of Baluchistan. 27 vernaculars of other parts of India, 7 verna-culars of other Asiatic countries and Africa, and European languages. The marginal summary gives the numbers of speakers of each of these 51 languages. In every 1,000 of the total population. 852 persons speak Indo-European languages. 147 Dravidian languages, and all the rest one. Or taking the Census classifica-897 tion. per 1.000of total population speak vernaculars Baluchistan, 91 speak vernaculars of other parts of India, and 6 each speak vernaculars of other Asiatic countries and Africa, and European languages.

Variation,

The numbers of persons speaking the various languages in 1911, 1921 and 1931 are compared in the

	1911.	1921.	1931.
Baluchistan Vernaculis	769,022	721.759 $69.211$	779,260
Languages of other parts of India	57,388		78,775
Languages of other Asiatic countries and Africa  European languages	3,935	3,598	5,079
	4,358	5,057	5,503

1931 are compared in the marginal table. The increases on the whole are due to increases of population. Taking the indigenous languages separately, however, we notice interesting variations. Since 1921, the indigenous and semi-

indigenous population has increased by 59,445. On the other hand, the numbers of persons speaking vernaculars of Baluchistan show an increase of 57,501 only. This means that Baluchistan vernaculars have lost 1,944 of their adherents since 1921, for there is a corresponding increase in the numbers of speakers of languages other than the vernaculars of Baluchistan. This variation indicates that the indigenous inhabitants of the Province are showing a preference for foreign languages. In point of fact this is not the case. The decrease is partly due to inter-marriages in families speaking non-racial or foreign languages. Where such unions take place, the wife assumes the racial title of her husband but retains her mother tongue together with her children. The major portion of the decrease however, is accounted for by an erroneous return in the case of about 1,000 indigenous Hindus, who really speak Sindhi-Jatki but returned their mother-tongue as only Sindhi and have therefore been shown under Vernaculars of other parts of India.

The Vernaculars of Baluchistan consist of 7 main languages with Vernaculars of five dialects under Western Punjabi and two under Sindhi. Statistics for each Baluchistan. of these for three Censuses are given in the following table. :-

NUMBERS SPEAKING VERNACULARS OF BALUCHISTAN.

	_		ř	•		VARI	VARIATION.	
	Language.			1911.	1921.	1931,	1911-31.	1921-31.
1.	Balochi .			232,987	225,127	- 266,957	+33,970	-41,830
$^2.$	Pashto .			227,553	201.873	207,181	-20,372	$\pm 5,308$
3.	Sindhi .			55,545	94.876	143,210	-87,665	48,334
	(a) Jatki-Sindh	ni .		14,940	58,474	97.412	+82,472	4 38,938
	(b) Lasi .			40,605	36,402	45,798	5,193	$\pm 9,396$
4.	Brahui .			145,299	139,727	127,479	-17.820	-12,248
5.	Lahnda or Wes	tern Punja	bi	99,806	53,647	29,083	-70,723	-24,564
	(a) Khetrani .			16,071	17.495	18,232	$\pm 2.161$	<sub>¬</sub> -737
	(b) Siraiki .			31,254	21,916	7,381	-23,873	14,535
	(c) Jafarki .			606	1.361	1,670	1,064	309
	(d) Jatki .	•		1,519	436	1,025	-494	-589
	(e) Jagdali .			50,356	12,439	775	-49,581	11,664
6.	Persian (Dehwa	ari)		7,579	6,268	5,233	-2,316	-1,035
7.	Lori-Chini .	•		253	241	117	-136	-124

In every 100 speakers of vernaculars of Baluchistan, 34 speak Balochi, 27

PERCENTAGE OF VERNACULARS OF BALUCH-

	ISTAN I	5 1911 A	ND 1931.	
			1911.	1931.
1.	Balochi		30	34
2.	Pashto		30	27
3.	Sindhi		7	18
4.	Lahnda		13	4
õ.	Brahui		19	16
6.	Dehwari and	l Lori-		
	Chini		l	1
		-	100	100

Pashto, 6 Sindhi Lasi, 12 Sindhi-Jatki, 16 Brahui and 4 Lahnda. Dehwari and Lori-Chini both represent less than one per cent. These percentages are compared in the margin with those for 1911. Between 1911 and 1931, Balochi has increased by 4 and Sindhi by 11, while Pashto has decreased by 3, Lahnda by 9, Brahui by 3 and Dehwari and Lori-Chini have both together fallen from one to less than one.

200. The distribution of the various ver-Linguistic Map.

naculars of the Province, by Districts and States is shown in the map at the beginning of this chapter. The key to this map will be found in the appendix to this chapter. A more detailed examination of each Provincial vernacular is contained in the following paragraphs.

201. "The home of Balochi" as the Linguistic Survey describes it, " is as Balochi. its name implies, Baluchistan, but it extends beyond the usually recognised limits of the Province. On the East it reaches to the Indus, as far North as Dera Ghazi Khan, although the country along the banks of that river is mainly inhabited by Indians whose language is Lahnda. Northward in Baluchistan it extends to near Quetta, and as we go westwards, it is found even further than this, up to the valley of the Helmand, where Pashto becomes the main language of the country. Still further west, where the lower course of the Helmand runs south to north we come to the Persian province of Seistan. Here Balochis are found mixed with Persians and the language of the tract is partly Balochi and partly Persian. Indeed, nomadic Balochis are found still further north, in Karman and as far as Central Khurasan. South of Quetta Balochi is the language of the greater part of Baluchistan. It extends westwards as the principal language of the country over Persian Baluchistan as far as Bampur and is spoken by at least a part of the population as far as Jask."

Brahui wedges in in the central parts of Baluchistan dividing Balochi into 376,822 Eastern and Western dialects. The Linguistic Eastern Balochi 324.899 Survey puts the numbers of all Balochi speakers Western "nspecified" at 704.586 of which Balochi speakers in Persian Total 704,586 territory were estimated at 200,000. According to the Census of 1931, the Balochi speakers in the tracts in the Indian

				Balochs speakers.	Baloch population.
Baluchistan			••	263,777	229,473
Bombay .				297,768	435,439
Punjab				60.985	624.695
Elsewhere in	India	••	• •	5,556	43,608
				628,086	1,333,215

Empire above scribed numbered 628,086 as shown in the margin against a total Baloch population of 1,333,215 in the above tracts excluding Persia.

 -			Balochi speakers.	Baloch, population
 1911	••	••	232,987	172,173
$\frac{1921}{1931}$	••	• •	$\begin{array}{c} 225,127 \\ 266,957 \end{array}$	$\frac{176,336}{229,473}$

The numbers of Balochi speakers in Baluchistan for past three censuses are given in the margin. There has been an increase of 20 per cent. in the number of Balochi speakers since 1921 which is entirely due to increase of population.

In Baluchistan, Balochi is not the exclusive language of the Baloch. Out of 266,957 Balochi speakers in 1931, there were only 195,646 Balochi Balochi speakers in a total Baloch population of 229.473, 33,002 Brahuis, 1,681 Lasi, 1,303 Jatt, 1,120 Sayyid, 219 Pathan and 30,806 other Muslims besides 11 Indigenous Hindus and 3,169 aliens of all classes. Balochi is spoken by 31 per cent. of the total population of the Province and 35 of the indigenous population. It is the most popular language because it is the easiest to learn and also because it carries with it an atmosphere of superiority over the Brahui and Lahnda-Jattki. Until quite recently Balochi no doubt held the mastery. But economic development of Sind has lent renewed energy to its old rival Sindhi-Jatki or Sindhi-Siraiki, and Balochi has thereby received a set-back which will result in the gradual absorption by Sindhi of both Balochi and Lahnda-Jattki or Lahnda-Jagdali. An indication of this tendency is afforded by the fact that 10,754 Baloch returned Sindhi dialects as their mother-tongues in 1931.

Pashto.

"Roughly speaking we may say," writes Sir George Grierson in his Linguistic Survey, "that the country in which the majority of the population use Pashto as their language, is Southern and Eastern Afghanistan, the country to the west of Indus from its southward bend down to Dera Ismail Khan, and a strip of Northern Baluchistan."

Pashto is divided into two sections,—the North-Eastern, called Pakhto and the South-Western known as Pashto. Pashto spoken in Baluchistan belongs to the second category.

The marginal statement shows the number of indigenous Muslims who Variation of use the language as their mother Variation? tongue. It has not been able to reach the figure of 1911 though it has 1911 1921 1931. 1921-31. 201,775 185,965 186,263 +.02recorded an increase over that of 1921. The decrease compared to 1911 is due to decrease in population.

Pashto is spoken by 24 per cent. of the total population of the Province. The 207,181 Pashto speakers of 1931 consisted of 169,769 indigenous Pathan-Pashto speakers, 15,332 Sayyids, 902 Baloch, 504 Hindus, 125 Jat and 20,549 semi-indigenous and alien Pathans and others. There were, all told, 188,093 indigenous Pathans in 1911, 174,061 in 1921 and 176,007 in 1931. Out of these there were 183,132 Pashto speakers in 1911; in 1921 and 1931 they numbered, 168,681 and 169,769 respectively. This shows that there were—

4,961 indigenous Pathans in 1911,

5,380 in 1921, and

6,238 in 1931,

whose mother tongue was not Pashto. It appears that the Pathans are adopting Sindhi-Jatki as their mother-tongue in increasing numbers, the numbers of indigenous Pathans who returned Sindhi-Jatki as their mother-tongue in 1931, being 3,550. Comparison with earlier censuses is not possible owing to separate figures for Sindhi-Jatki not being available.

DEHWARI. 135

203. Dehwari is slowly but steadily losing ground as will be seen from the Dehwari.

			1911.	192	1	1931.	marginal table. Between
			1,-11,	1./-	1.	1991.	1911 and 1931 it has lost
Dehwari	i-speakers		7,579 7,326		263	5,233	2.346 or 31 per cent. of its
Dehwar	tribe	••			155	5,317	adherents. The Dehwars
TOTAL	L NUNERICAL	STRENGT	OF DEAMA	RAMBE	••	5,317	are giving up their own
Languas	ges spoken :	-					language in favour of
1.	Dehwari .	•				4.586	others. In 1931, there were
$^2$ .	Brahui .		• •		• •	48I	731 Dehwars who returned
3.	Jatki Sindhi			• •		107	
4.	Balochi .			• •	• •	199	languages other than Deh-
õ.	Pashto .				• •	3:3	
6.	Other langua	rā(,>	• •	••	••	l	wari as their mother-tongue as shown in the margin.

204. Lahnda is a member of the "Outer sub-branch" of the "Indo-Aryan Lahnda or Wes-Branch" of the "Aryan Sub-family" of the Indo-European family of languages, tern Punjabi. The "Outer sub-branch" is divided into three groups, namely,—

- (1) North-Western group, consisting of (a) Lahnda, and (b) Sindhi,
- (2) Southern group consisting of Marathi and Konkani, and
- (3) Eastern group, consisting of Oriya, Bihari, Bengali and Assamese languages.

Lahnda and Sindhi are the two languages with which we are here concerned.

Both Lahnda and Sindhi are derived from old Sanskrit. The area in which Lahnda is spoken comprises Western Punjab, part of the North-Western Frontier Province and parts of Baluchistan. Its Eastern boundary runs from north to south-west starting from near Jammu. passing near Gujranwala, Lyallpur, Montgomery, including Bahawalpur State, till it meets the Sindh boundary where it crosses into Sind as well as the plains of Baluchistan. In its westward march it changes its name frequently. It is known as Pothawari in the neighbourhood of Rawalpindi. Further north-westward it is known as Hindko. The other names by which it is known are Multani of Multan. Jatki of other surrounding districts, Thalochari of Mianwali etc., and Jangli of Shahpur. Gujrat and Gujranwala etc. As it crosses the Indus westwards, it is known as Derawali. It has numerous other names which change, as they say, after every 12 kos. (30 to 40 miles) until on the Eastern frontiers of Baluchistan it takes the tribal names of Jafiri or Jafarki and Khetrani, while in the interior up in the Kachhi and the Sibi plains of Baluchistan it falls back to its original name Jatki and its Sindhi title Siraiki which are the dialects of the Jatt husbandmen of these areas.

The above description does not necessarily mean that the home of Lahnda was in Western Punjab or elsewhere in India whence it spread out westwards. This is a point which is for the historian of the future to decide.

The dialects of Lahnda which are spoken in Baluchistan are, beginning from the East, Jafarki, Khetrani, Siraiki, Jattki or Jagdali and Jatki. Jafarki has acquired this name from the Jafar Pathan tribe of Musakhel in the Loralai district, who are the only speakers of this dialect. Khetrani derives its name from the Khetran tribe in the Barkhan Tahsil of the Loralai district. Jatki is so called because it is the mother-tongue of the Jat (--) camelmen found chiefly in the Mari and Bugti tribal areas. Jattki (-) or Jagdali derives its name from the original nucleus of the Jatt cultivating class which settled down in the plains of Kachhi and its neighbourhood. Siraiki is applicable both to Lahnda-Jatki and Sindhi-Jattki. Lahnda dialects are spoken by 6 per cent. of the total population.

The marginal statement gives statistics for Lahnda and its dialects for

	ļ	1911.	1921.	1931.
Lahnda or Western Punjabi (a) Khetrani (b) Siraiki (c) Jafarki (d) Jatki (e) Jagdali or Jat	tki	99,806 16,071 31,254 606 1,519 50,356	53,647 17,495 21,916 1,361 436 12,439	29.083 18,232 7,381 1,670 1,025 775

1911, 1921 and 1931. The variations in Jafarki and Khetrani are due mainly to increase of population. The variations in Siraiki and Jagdali or Jattki are important and stand in need of explanation. Between 1911 and 1931, the two together have lost 73,454 of their adherents. This figure is based on the Census returns.

But suspecting that the enumerator had fallen into the pitfall of erroneous

classification, my predecessor of 1911 made a rough division of Jattki between

Sindhi and Lahnda. According to that estimate he put the numbers of Lahnda-Siraiki and Lahnda-Jatki speakers at

48,040 as shown in the margin. These figures are much lower than those disclosed by the Census returns of 1911.

Yet they show a sufficiently large decline amounting to no less than 39,884 speakers. The fact is that the Lahnda-Siraiki and Lahnda-Jattki or Jagdali have both fallen a prey to the irresistible attacks of Sindhi which has many advantages over its rival the Lahnda, the more important ones being closer association owing to the proximity of habitats, and much wider, more lucrative and easier field of employment opened out by the Sukkur Barrage scheme—causes which have added large numbers of converts to Sindhi as will be seen from the following paragraph.

Sindhi.

205. Sindhi dialects are spoken by 16 per cent. of the total populaion of the

				Province. The statistics for Sindhi and
	1911.	1921.	1931.	its components are given in the margin. The increase under Lasi is attributable
Jattki Sindhi Lasi	14,940 10,605		97,412° 45,798°	in the main to increase of population. The increase under Sindhi-Jattki is, how-
				ever, due entirely to its conquests over

Lahnda-Jattki and Lahnda-Siraiki. The above figures are based on census returns. The rough estimates framed in 1911 as explained above put the figures for Sindhi-Jattki and Sindhi-Jattki unspecified at 48,510 against 14,940 as disclosed by the Census returns for that year. According to actual Census returns, the gain to Sindhi between 1911 and 1931 amounts to 82,472. According to the estimated figure, however, it falls to 48,902 which in itself is very remarkable. The fact is that both Lahnda and Sindhi are sister languages and the dividing line between the two is very thin. Years of prolonged association in circumstances most favourable to Sindhi, have depleted the ranks of Lahnda and this process is sure to continue apace in the absence of reinforcements for Lahnda for which there is no inducement at all to beat the lure of prosperity and comfort offered by Sind.

Brahui.

206. It has been decided beyond a shadow of doubt that Brahui belongs to the Dravidian family of languages. How the Brahui nucleus came to occupy an isolated tract in Central Baluchistan still remains a mystery. The latest information on the subject is contained in the following quotation from the Census of India Report for 1931:—

"It seems therefore necessary to regard the Dravidian speakers as having been the latest pre-Indo-European occupants of Upper India, as having reached India from the north-west where their language remains among the Brahui, who actually regard the Mohanjo-daro ruins (in Sind) as the work of their ancestors, and as having brought with them the ancient civilization of Mesopotamia, Asia Minor and the Eastern Mediterranean."

Efforts were made to elucidate the Brahui claim in respect of the archælogical discovery in Sind but without success. The claim is one which deserves systematic investigation both in Sind and Baluchistan in view of the fact that in 1931 there were 79.561 Brahui speakers in Sind against 127.479 of Baluchistan. It is not improbable that the home of the Brahuis might have been in Sind from where they spread out to the headquarters of the Sewa dynasty in Kalat and gradually further northwards into Western Afghanistan where they are found leading a nomadic life in numbers which local estimates put at a figure far in excess of the Brahui population of both Baluchistan and Sind taken together.

Brahui speakers in Baluchistan in 1931 represented 15 per cent. of the population of the Province. That Brahui is not a progressive language is proved by the figures in the margin. Between 1911 and 1931 the number of Brahui speakers has fallen from 145,299 to 127,479—a decrease of 17,820 or 12 per cent. in a period of 20 years. Out of 152,588 Brahuis in the Province, only 116,688 have returned Brahui as their mother-tongue. The remaining 35,900 speak Baluchi (33.002), Sindhi dialects (2,377), Pashtu (309) and other languages (212). Besides the Brahuis the non-Brahui tribes which have returned Brahui as their mother-tongue are the Sorozai freed slaves (3,688), Loris

(1,984), Baloch (1,547), Nakib (849), Dehwars (624) and others (2,694). These accretions are not indicative of any expansive popularity of the language, for, the Sorozais freed slaves were domestic servants while the others are tribal artisans, cultivators or traders who have settled down within Brahui tribal limits and had perforce in the course of years to adopt Brahui as their mother-tongue.

207. The speakers of languages of other parts of India have increased Vernaculars of from 57,388 in 1911 and 69,211 in 1921 to 78,775 in 1931. The increases are largely other parts of due to the increasing influx of immigrants as well as increases in the population India.

	1	1911.	1921.	1931.	Variation 1921-31.	Variation 1911-31,
TOTAL	••	57,388	69,211	78,775	$\pm 9.564$	-21,387
Punjabi	••	27,342	35,378	19,515	-15,863	-8.027
Hindustani		10,983	$16.267^{\circ}$	16,628	$\pm 361$	$\pm 5,645$
Lahnda		168	4,556	23.071	-18,515	-22,903
Sindhi		14,429	3,661	8,022	-4.361	-6,407
Eastern Pahari		1.956	2.949	4,65.7	+1,701	-2,697
Central ,,		302	2,452	3,169	-717	-2.867
Marathi		846	1,124	789	-335	57
Other languages		1,162	2,824'	2,928	-104	-1.766

of the garrison stations. The decrease in Punjabi and the corresponding increase in Western Punjabi are due to change of classification in 1931. The numbers of speakers of the more important languages are shown in the margin for the past three Censuses.

208. The speakers of languages of Asiatic countries other than India and (1) Vernaculars of of Africa as well as speakers of European languages have increased since 1911 other Asiatic and 1921 as shown below:—

1921-31, 1911-31.

 Other Asiatic languages
 ...
 1,481
 1,144

 European languages
 ...
 ...
 446
 1,145

Africa, and (2) European languages.

The principal increases fall under the languages named below and are due to increase in the number of immigrants:—

			1921-31.	1911-31.
Other Asiatic languages.				
Persian		 	$\pm 1.429$	-1.187
Other Asiatic and African la	nguages	 	+52	43
European languages.				
English		 	+313	$\pm 1.020$
Other European languages	• •	 • •	+133	-125

209. The linguistic distribution per mille of each indigenous race for Racial Distribution.

	1			Lingu	istic Dist	RIBUTION	PER MILLE	еог гле	ERACI.	
Language.		Year	Indigen- ous Muslim.	Baloch.	Pathan,	Brahui.	Jatt.	Lasi	Sayvid	Others
Balochi	••	1911 1921 1931	313 325 347	870 852 866	1 3 1	210 201 216	48 20 17	52 25 53	43 72 31	502 546 535
Pashto		1911 1921 1931	275 271 246	4 4 1	974 968 965	8 3 2	2 3 2		707 731 698	16 19 5
Brahui	••	1911 1921 1931	198 204 168	17 14 7	2 1 3	773 789 765	3 2 5	30 7 1	52 51 38	12.3 12.7 12.7
Jatki		1911 1921 1931	192 184 224	108 127 120	21 23 29	8 6 14	878 925 969	918 968 944	111	24× 222 244
Others		1911 1921 1931	22 16 15	1 3 3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 3	69 50 7	2	47 35 32	111 86 89

Separate figures for Jattki-Sindhi and Jattki-Lahnda are not available for 1911 and 1921. For purposes of comparison, the figures for the two languages for 1931 have therefore been amalgamated.

In the total indigenous population of the Province numbering 760,125, 347 in every 1,000 speak Balochi, 246 Pashtu, 224 Jattki (Jatki-Lahnda plus Jatki-Sindhi), 168 Brahui and 15 other minor languages. Taking each race separately, we find that of all indigenous races, the Jatt top the list with 969 per 1,000 of their total numerical strength as speakers of their racial language. Next

come the Pathans with 965 followed by the Lasis, 944. The Baloch have only 866 while the Brahuis come last with only 765. The Sayyids and 'Others' hardly need any explanation in view of the fact that their avocations are of a cosmopolitan nature which necessitate a knowledge of the various languages in varying degrees.

Jattki is the most popular non-racial language among the Baloch, the Pathan and the Sayyids; Balochi among the Brahui, the Lasi, the Sayyids, the Jatts and Others.

The year 1921 was an abnormal year and comparison with that year will not yield satisfactory results. Taking therefore the figures for 1911 and 1931, in which normal conditions prevailed, we find that the Baloch, the Pathan and the Sayyids have been giving up their racial languages in favour mostly of Jattki as is indicated by the following figures:—

JATTKI SPEAKERS.

				PER MIL	LE.
			Baloch.	Pathan.	Sayyid.
1911	••	 	108	21	151
1931		 	120	29	181

On the other hand, Balochi is losing ground among the Jatt, the number of Jatt Balochi speakers having declined since 1911 from 48 to 17 per mille. Balochi however seems to be still popular among the Lasi and the Sayyid. To sum up, Jattki (Jattki-Sindhi) appears to be the most promising language of the future among the masses, though Urdu which is the court language and the medium of education may in time claim the major portion of the educated class.

Bilingualism.

210. The following table shows the extent of bilingualism prevalent in the Province in 1911, 1921 and 1931:—

		!	Indigen-	Seco	NDARY LA	NGLAGE PI	ER MILI.E	OL F7CII	RACE.	
Language,		Year,	ous	Baloch.	Pathan.	Brahui.	Jatt.	Lasi.	Sayyid,	Others.
ALL		1911	202	342	30		132	143	167	272
		1921	126	191	16		47	82	96	155
		1931	109	126	48	139	54	17	114	94
dochi		1911	37	15	6	94	32	32	27	4:2
		1921	31	23	3	75	22	++	15	2.
		1931	19	13	9	40	26	11	27	•
islito		1911	6	7	4	10			23	
		1921	6	8	1	13			11	
		1931	7	8	5	16	3	• •	9	(
rabui		1911	68	89	7	81	21	79	97	17.
		1921	37	31	10	56	5	29	51	99
		1931	30	4:3	9	36	19	3	43	50
attki	• •	1911	62	191	11	41	14	17	8	2:
		1921	4:3	112		48	14	, s	17	1.
		1931	43	109	ថ	2.5	17		4	1
ther-		1011	29	34	.2	42	61	15	, 12	2
		1921	9	17	-)	10	6	1	2	1
		1931	22	7	33	11	5		49	

Bilingualism would appear to be on the decline. In Baluchi, bilingualism has fallen between 1911 and 1931 from 37 to 19, in Brahui from 68 to 30, in Jattki from 62 to 43, in other miscellaneous languages from 29 to 22. Pashto alone has shown a negligible increase of one per mille. Taking each race separately we find that bilingualism among the Baloch has decreased between 1911 and 1931 from 342 per 1.000 to 126; among the Brahuis from 268 to 139; among Jatts and Lasis from 132 and 143 to 54 and 17 respectively and so also amongst the Sayyids and others from 167 and 272 to 114 and 94 respectively.

The all round decrease, I may note, is apparent not real. At the Censuses of 1911 and 1921, when a second language was returned by a family, all members of that family were assumed to be speakers of that second language. In 1931, a different method was adopted by which the actual numbers of persons in a family using a second language were recorded in separate columns provided for the purpose. The enumeration of 1931 has thus recorded the actual numbers of speakers which should be naturally lower than those of earlier Censuses.

SUBSIDIARY TABLE.

# 41-Distribution of total population by languages classified according to Linguistic Survey.

Family, Sub-Family,	Group.	Language	Total Nu	MBER OF SP	EAKURS,		ER PER 10, ATION 01 VINCE.	
Branch and Sub-Branch.	т-чр.	Eunguage.	1931.	1921.	1911.	1931.	1921.	1911.
1	2	3	4	5	6	7	8	9
TOTAL	• •		868,617	799,625	834,703	10,000	10,000	10,000
.—LANGUAGES OF INDIA.		••	58,035	790,970	826,410	9,878	9,892	9,901
libeto-Chinese Family		••	597	182	3	7	2	
ibeto-Burman Sub- Family.	••	••	597	182	3	7	2	•
ibeto-Himalyan Branch		• •	597	182	3	7	2	• •
	Tibetan	Bhotia of Tibet Bhotia of Sharpa Bhotia of Sikkim	29 21 6 2	20 20 	2 2 	••	•••	• •
i	Pronominalized Hi-		488			6		
	malayan.	Kırantı (a) Limbu (b) Rai or Jimdar	488 262 226		••	6 3 3		••
	Non-Pronominalized		80		1	1		٠.
	Himalayan.	Gurang	16		ì			• •
·		Sunwar Magari	38 24			l		
ŧ.	Burma	Rong or Lepcha	- 1		•	• •		• •
	Durma	Burmese		<b>162</b> 162			2 2	• •
Oravidian Family	••		127,810	140,421	145,631	1,471	1,756	1,74
	Dravida	m i	172	389	59	2	5	
		Tamil Malayalanı	150 12	349 11	55 2			
	Andhra Language	Kanarese Telegu	10 42	29 64	$\frac{2}{20}$			
	North-Western Lan- guage	Brahui	127,479	139-727	145,299	1,468	1,748	1,74
	Un-classed language	Lori Chini	117	241	253	1	3	
ndo-European Family	••	••	729,628	650,367	680,776	8,400	8,134	8,15
Aryan Sub-Family	••	••	729,628	650,367	680,776	8,400	8,134	8,15
Eranian Branch	••	••	479,371	433,268	468,119	5,519	5,419	<b>5,6</b> 0
	Eastern	Pashto Balochi Persian	479,371 207,181 266,957 5,233	433,268 201,873 225,127 6,268	468,119 227,553 232,987 7,579	<b>5,519</b> 2,385 3,074 60	5,419 2,525 2,816 78	<b>5,60</b> 2,72 2,70
Dardie Branch		••	201	165	16	2	2 2	
	Dard	Kashmiri	201 201	165 165	16 16	2 2	-3	·
Outer Sub-Branch	••	• •	204,361	157,942	170,954	2,353	1,975	2,04
	North-Western	Lahanda or Western Punjabi	203,386 50,354	156,740 45,328	1 <b>69,948</b> 48,099	<b>2,342</b> 580	1,960 507	2,03
		Sindhi Unspecified	151,232 1,800	98,537 12,875	69,974 $51,875$	$\frac{1,741}{21}$	1,232 161	6
	Southern	Marathi .	882 789	<b>1,124</b> 1,124	846 846	10 9	14 	
	12- 4	Konkani	93 <b>93</b>	·· 78	160	1 1	1	• •
	Eastern	Onya .		·s	3 144	••		
		Bihari Bengah	93	70	13	1	1	
Mediate Sub-Branch	 Mediate		39 39			••	••	
Inner Sub-Branch		Eastern Hindi	39 <b>45,656</b>	58,992	41,687	526	738	
Sub-Diantil	Central		37,755 17,092	53,591 10,757	39,429 10,983	435 197	670 210	4 i
	1	Rajasthani .	530	96 <u>2</u> 494	324 580	6 7	12	•
		Gujrati Panjabi	618 19,515	35,378	27,542	225	442	3
	Pahari .		<b>7,901</b> 3,169	5,401 2,452	2,258 302	91 36	68 31	
		Eastern Pahari, Khas- kura or Naipali	4,653	2,949	1,956	54	37	
		Western Pahari . Pahari unspecified	25 54		• •	1		
	1	Tanan anshemma	-14		• •	1	• •	

SUBSIDIARY TABLES.

41—Distribution of total population by languages classified according to Linguistic Survey—concluded.

Family, Sub-Family,	Group.	Language.	Total NU	MBER OF SPI	EAKERS,		R PER 10,0 ATION OF VINCE.	
Branch and Sub-Branch.	oroup.	10000000000	1931.	1921.	1911.	1931.	1921.	1911.
1	2	3	4	5	6	7	8	9
II.—LANGUAGES FOREIGN TO INDIA.		••	10,582	8,655	8,293	122	108	99
Indo-European Family:-		• •	10,524	8,648	8.191	121	108	98
Aryan Sub-Family	••		5,021	3,591	3,833	58	45	46
Eranian Branch	• •	• •	5,021	3,591	<b>3,8</b> 33	58	45	46
	Persian	Persian	<b>5,020</b> 5,020	<b>3,591</b> 3,591	<b>3,833</b> 3,833	<b>58</b> 58	<b>45</b> 45	46 46
	Armenian	Armenian	. 1 1	••	••	••		
	Romanic	Italian French Spanish Portuguese	9 3	2 2 	. I	   1	::	
'	Celtic	Welsh Scotch Irish	35 +	• • •	••	::	::	••
:	Bolto-slavonie	Russian		2 2	::	••	••	••
	Teutonic	English Danish German	' 2	<b>5,053</b> 5,053	<b>4,357</b> 4,349 	62 62 	<b>63</b> 63	<b>5</b> 2 52
Tibeto-Chinese Family			40	1	2	1	••	••
Tai-Chinese Sub-Family			40	1	2	1	••	• •
Chinese Branch	Chinese	Chinasa	40 40	1 · 1	2 2		••	••
Semitic Family	••	Arabic Hebrew	10 9	6 ; 6 ;	2 87 78 9	••	••	 1
Mongolian Family	Ural Altaic	Turkish	7 7	••	13 7 7	1	••	••
Malayo-Polynesian Family	Japanese	Japanese		••	6		:	••
maioju-foijuesian fai <u>m</u> ly	Malayan	Javanese	1 1	:				••

42.-Distribution by Language of Population of each District (for Indigenous only).

			Balochi.	.hs.			Pashto.	hto.			Bra	Brahui.		Local S	Local Sindhi (Jatki Sindhi and Lasi).	i Sindhi am	t Lasi).
District or State.		As mother tongue.	As subsidiary to Pashto.	As subst- diary to Brahm.	As substantial As substantial As substantial As a substan	As mother tongue.	As subsi- diary to Balochi.	As subst-duary to Brabui	As subsi- diary to Local Sindhi.	Asmother diary to fongue, Balochi,		As subsi- duary to Pashto.	As subsi- diary to Local Sindhi.	As mother tongue.	As subsi- diary to Balochi,	As subst- duary to Brahui.	As subsi- diary to Pashto.
	·	1	ec .	<del>-</del>	l sa	ಆ	7	* <b>x</b>	5.	2	=	<u>•</u>	<u> </u>	± 	<u> 10</u>	<u>.</u>	17
BALITCHISTAN		3,470	14	. 48	47	2,464	16	34		1,676	212	27	30	1,877	307	-	
DISTRICTS .	:	2,636	30	107	25	5,230	32	89	2	695	113	53	3	089	258	63	37
Quetta Pishin	· :	977	=	æ.	:	8,593	#	179	:	1967	=	98	;		:	;	:
Loralan	· :	23 X 21	73	21	:	6,833	+7	<u>z</u>	:	ž	:	¥6.	:	:	:	:	:
Zhob	- ;	Ξ	÷1	:		9,954	÷1	<del>7</del> 1	:	æ ?1	:	_	:	:	:	:	:
Вован	:	2,722	~;	837	:	241	x 27	79	:	1,265	1.653	71	:	:	53	:	225
Chagai	:	5,192	25	1,329	:	9839	<u> </u>	9 <del>1</del> 7	:	3,917	1,593	354	:	71	11	:	<b>~</b>
Stb:	:	5,961	98	õ	69	1,326	8	2	<b>=</b>	525	21	-	15	1,839	691	<del>-</del>	96
Administered Area	:	3,132	3	. S	<u>~</u>	2,266	2.9	<u>x</u>	<del></del>	868	971	· · · ·	25	3,141	1,189	<b>x</b>	164
Mari-Bugti Country	· :	9,950	:	:	:	-	:	:	:	;	:	:	:	:	:	:	:
STATES	:	4,209	:	64	19	15	:	ıo.	ო	2,543	300	4	51	2,937	349	:	茎
Kalat	:	109'1	:	92	99	<u>x</u>	<u>-</u>	اد دا	m 	2,889	351	ıo	29	2,114	386	:	37
Sarawan	<u>:</u>	1,527	71	- 293	:	178	:	92	:	6,252	21 8	09	:	:	:	:	:
Jhalawan	:	2,111	:	103	:	71	:	:	:	7,721	185	:	9	157	:	:	:
Kachhi	:	3,450		ž	£1	<b>+</b>		:	<b>-</b>		01 % 01 %	:	871 871	5,015	1,081	:	<b>9</b>
Dombki-Kaheri Country	ntry	2,322	:	127	187	<b></b>	:	æ	<u>s</u>	648		:	25 25 25 25 27 27 27 27 27 27 27 27 27 27 27 27 27	6,965	653	:	160
Makran	-;	9,937	:	:	#	•	:	:	:	7	10	:	:	:	:	:	:
Kharan	:	9,995	et	:	:	· 10	<b>:</b>	:	:	:	3,079	:	: 	:	:	:	:
Lag. Bola		080 6			172	•		-	-	i i	100		<i>J</i> .	1777	671		77

## CHAPTER X.-LANGUAGE.

# 43.—Comparison of Tribe and Language Tables.

Tribe, Race or Caste	·.	Mother-tongue.	Stren Tri		No. sp tribal la on	anguage	bal lar and son	king tri- nguage ne other uage.	Remarks.
		-	Males.	Females				Females.	
BALOCH.				·				-  <del></del>	
INDIGENOUS.									
(1) Eastern.		T) 1 1 1		7.00 7.0		==.			
· · ·		Balochi	16,797 3,943	13,816 $3,298$	16,506 3,786	13,554 3,158	$\frac{212}{1,945}$	159 922	Local Sindhi and Brahui. Local Sindhi.
Khetran		Lahnda (Khetran)	8,997	8,165	8,617	7,907	$\frac{1,545}{2.539}$		Balochi & Pashto.
Magasi	• •	Blochi	7,212	6.074	6,151	5,183	5,038	4.081	Local Sindhi.
Mari Rind Buledi	• •	,,	19,700 $3,093$	15,554 2,616	17,577 $2,479$	14.707 $2.124$	$750 \\ 1.153$		Pashto & Lahnda.
,, Jamali	• •	,, .,	3,557	3,028	3,410	$\frac{2,124}{2,912}$	$\frac{1,155}{2,360}$	966 1,407	Local Sindhi. Local Sindhi & Lahnda.
Khosa	• •			2,084	2,466	2.028	1,424	1,005	Brahui.
Lashari ,, Unspecifie	· ·			3,391 8,515	$\frac{2,462}{9,691}$	2,165 7,945	1,593 $1,094$		** ** **
Umrani		,,	1,433	1,208	1,288	1,076	296		Local Sindhi.
Baloch Unspecif	ied	.,	484	361	367	332	204		, & Western Hir
ii) Western. Buledi			84	74	84	74			
Dashti		,, .,			542	453	 6		Brahui.
	• •		142	151	142	150	2		Western Hindi & Persi <b>an</b>
	• •	,,		1,077 $1,883$	1,214 2,067	1,068 1,882	9		Brahui.
		,, .,		11,002	12,835	1,882 $10,795$	49 4,077		**
$\operatorname{Rmd}$	٠.	•••	16,531	14,524	16,215	14,282	238	160	Local Sindhi.
Sangur Sanjrani	• •	••		3,410 193	3,924 194	3,410	94	15	••
Others	٠.	••		2,304	2,558	$\frac{182}{2,158}$	$\frac{15}{207}$	66	Brahui. Western Hındi & Brahui.
SEMI-INDIGENOU	S					2,1.70		·	western findia Branui.
	• •	Balochi	$953 \\ 39$	785 28	$\frac{866}{30}$	713 25	$\frac{314}{9}$	• • •	Lahnda & Pashto.
		••	•)3	-0	.,,,,	~9	ย	1	Sindhi.
BRAHUI.		I						1	
i) Original Nucleus.		1							
		Balochi	_30	47	••				
T14 :		Brahui	$\frac{798}{112}$	668 90	723 112	611	117	12	Local Sindhi & Balochi.
		Brahui	750	580	642	$\frac{90}{497}$	7 58	 5	Pashto.
Kambran		Balochi	1,142	923	350	275	45	$\frac{23}{23}$	Brahui.
T) 1 '	• •	Dankeri	980	898	734	681	11	•	
C1 1	• •	Brahui	$734 \\ 2.516$	$\frac{601}{2,079}$	$\frac{534}{2,179}$	$\frac{.464}{1.821}$	128 819	$\frac{31}{491}$	Local Sindhi & Balochi. Balochi and Pashto.
ii) Sarawan.							010	491	
Bangulzai	• •	Brahui	4,083	3,306	3,170	2.578	736	220	Balochi, Western Hindi
Kurd		,	1,235	995	961	756	330	110	Local Sindhi. Western Hindi & Dehwari.
Laher		,,	2,528	1.962	2,444	1,893	561	259	Local Sindhi and Dehwari
Langav	• •	Balochi	3,631	3,017	2.156	1,939	919	567	Dehwari, Western Hindi
Mamashahi	٠.	Brahui	1,535	1,193	1,440	1,117	316	175	Brahui. Balochi & Western Hindr.
Raisani	• •		1,500	1,216	1,452	1.183	461	182	Dehwari & Pashto.
Rustumzai Sarparra	• •		141 1,029	102	131	97	41	16	Balochi.
	••		1,023	877	971	820	162	62	Western Hindi, Pashto Balochi.
Satakzai Shahuan		Pashto	923		882	637	336		Pashto & Balochi.
Shahwani	• •	Brahui	3,362	2,727	2,051	2,434	721	114	Western Hindi, Pashto
Zagi Mengal			3,177	2,646	2,946	2,456	1,090	499	Balochi. Balochi & Pashto.
ili) Jhalawan.			•				44-7-111	すがけ	Zann new Tashio.
Bizanjav Haruni		Balochi Brahui	$\frac{7,651}{847}$	5,940 765	6,797	5,202 549	868	740	Brahui.
Mamasani		Balochi & Brahui	5,602	4,754	594 5,595	649 4,751	$\frac{31}{2.356}$	1,816	Western Hindi & Pashto. Brahui or Balochi.
Mengal		Brahui	14,344	12,033	13,545	11,293	1,139	303	Local Sindhi, Baloch
Nichari			951	754	ലംപ	711			Western Hindi.
Pandrani		••	572	491	939 561	744 481	43 214	26 83	Pashto. Local Sindhi.
Sajdi Zahar		Balochi	1,843	1,436	1.283	987	15	11	Brahui.
Zahrı ıv) Miscellaneous.	• •	Brahui	19,765	17,059	18,565	16,204	410	103	Local Sindhi & Balochi,
X77 1		Brahui	608	520	595	515	1		Lori Chim
	• •		291	243	291	243		• • •	
Othez~ ATHAN.	• •	••	848	465	627	298	383	58	Western Hindi & Pashto.
NDIGENOUS.									
	]	Pashto	103	91	7	65			
Barech Jafar	• • •	 Lahnda (Jafarki)	886	724	800	640	356	153	Brahui & Western Hindi.
Kakar.	]	Lauma (Jaiarki)	805	674	698	603	364	66	Pashto & Balochi.
Daw1	1	Pashto	150	124	150	124	9	i	
Dumar Hussain Pasenr	٠.		3,964	3,144	3,958	3,141	99	H	Western Hindi & Brahui.
3 751 1		••	$\frac{414}{25,623}$	$\frac{391}{20.938}$	$\frac{414}{25,561}$	$\frac{391}{20,912}$	20 472	55	** ,,
Sargara		••	1,076	924	1,076	$\frac{20,912}{924}$	20		& Persian.
PYT .	••'		10,840	8.922	10,824	8,914	1,537	41	., , & Brahui,
		"	6,380 790	$5,790 \\ 361$	6,380 653	5,790 $262$	$\frac{297}{232}$	4	••
Kası	!	"	1,055	920	854	767	309	30 27	& Brahui.
Luni		.,	1,881	1,700	1.817	1,637	12	٠,	, & Brahui,

## 43.—Comparison of Tribe and Language Tables.—concluded.

Tribe, Race or caste.	. · M	fother tongue.		ngth of	No. sp tribal la on		No. spe tribal la and som lang	inguage	Remarks.
		J	Males.	Females.	Males.	Females.	Males.	Females.	
ATHAN—concid.	-								
Pani. Main Branch .	. Pa	shto	2,209	1,957	1,267	1,097	186	94	Unspecified Jagdali or, Jatki & Brahui,
Isot .		,,	1,352	1,203	1.352	1,203	149	116	19 21 12 21
	•	••	305	238	304	238	1 69	••	Landah. Western Hindi.
	:	,,	$\frac{2,562}{7,376}$		2,562 7,362	$\frac{2,073}{6,195}$	310	209	Unspecified Jagdali & Brahui
		.,	1,141	982	1,017	879	391 12	284	Balochi. Western Hindi.
~		,,	66 4,446		$\frac{13}{4,444}$	$\frac{6}{3,968}$	76	. 11	., , & Persian.
Tarin.			10.019	0 000	10,912	0 001 l	391	10	
Abdal Achakzai Spin Tarin .		,,	10,913 5,090			8,881 4,177	148	2	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
Tor Tarin .	• 1		3,229	3,508	3,191	3,478	159 76	$\frac{2}{4}$	,, ,,
- ·			1 ~ 30		$\frac{321}{1,526}$	$\frac{186}{1,363}$	309	7	Persian.
Other Pathans .	•	••	0.00		603	364	351	116	Western Hindi & Persian.
EMI-INDIGENOUS  Durrani		ashto & Persian	1,541	869	1,450	807	729	209	(1) Persian & (2) Pashto.
20 121-121-1			,		(1)1,218	682	551 178	124 85	
Ghilzai .	. P	ashto	8,102		(2) $232$ $7,969$	125 5,926	554	117	Western Hindi & Persian.
Others		<b>,</b> ,	0.30		225	73	123	17	,, ,,
LASI.					1				
Angaria	$\cdot \cdot  _{\mathbf{L}}$	ocal Sindhi (Lasi)			2,113	1.849	- •		
<b>T</b> 4	• •	••	0.050		1,884 2,774	$\frac{1,507}{2,536}$	190	166	Balochi & Brahui.
TO 1	· ·	,, · · ·	. 2,387	2,269	2,387	2,269	138	44	Balochi.
		,,	1 000		1,756 $1,334$	$\frac{1,546}{1,221}$		• •	
~1 , ,	• • •	,, · · ·	70.		720	585	1	1	Balochi.
	• • !	••	7 000		1,724 1,006	$\frac{1.507}{1.321}$		• •	
Gonga Unspecified				-	1,000	1,0-1			
JATT.	L	ocal Sindhi,	42,22	7 34,930	38,094	31,516	1,892	780	Balochi & Br <b>ahui</b> .
\$AYYID.	-	(Jatki Sindi.)							
INDIGENOUS. Bukhari	P	ashto .	. 5,588	6,199	4,298	5,079	341	7	Western Hindi & Persian.
Chishti	· · · · ·		. 928	3 909	455	426	9	1 4	Persian & Western Hindi.
Gharshin Kaheri		.,, .ocal Sindhi (Jatk	. 54: i 65:		365 462	294 385	24 7	+	Balochi.
капен	г	Sindi).							Brahui.
	P	Pashto .			$\frac{516}{671}$	398 548	342 35	248 7	*** . ** 1
Taran Ustrana		•	. 673		348	272	16	6	
0.1	• •				849	678	117	, 14	western rundi & Persian.
OTHER MUSLIM.									
INDIGENOUS.	1							1	
Darzada	E	Balochi .	. 4.83	1 4,508		4.440	10 835		Western Hindi. Brahui
Dehwar Gadra			. 2,93 . 4,53					,,	17CCTCC
Gaura		(Jatki Sindi.)							
Gola Jat	· •	` <b>,</b> .	. 26 . 1.79						
Khoja		**	. 17	7 175	142	148	 20		Local Sindhi
Langah Lori		Balochi .	. 25 . 3,04				314		Biahui, Western Hindi
	••'								Pashto
Med Nakib	• •	••	. 1.56 . 3,81				32		Local Sindhi & Brahui.
	• •			•					
(a) Sorozai			. 5,82	9 5,335	3,351		348		Brahui
	•••		1,83		1,589	1,398	13	58	Pashto & Brahm,
(b) Others SEMI-INDIGENOU Hazara		Persian ·	. 2,22	6 849	2,176	825			
Others	'		. 1		. ភ		1	• •	Western Hindi.
HINDUS.									
INDIGENOUS			٠ د.		6,527	5,786	966	26	Brahui & Balochi
Arora	1	Local Sind: (Jatki Sindi)	9,82					-11	A STATE OF THE STA
Brahman				7 60					Western Hindi,
Khatri		Sindhi -		66 93 67 43				-	Western rimar. Balochi & Brahur.
Others		Local Sindhi			- 4				
SIKH.									
INDIGENOUS. Sikh Unspecified		Local Sindhi		<b>5</b>   13	30	12	24		Balochi.

## APPENDIX.

## KEY TO LINGUISTIC MAP.

(1) Quetta-Pishin District—Population	••	• •	147,541
Pashto (77.177), 52·3 %. Baluchi (1,895), 1·3 % not she Brahui (8,063), 5·5 % (of who Foreign languages (60.406), 40	m 18·6 % sp	eak Pasl	nto).
(2) Loralai District— POPULATION			86,087
Pashto (56,384), 65·5 %. Balochi (4,562), 5·3 %. (Pasht Western Punjabi (19,435), 22 Foreign languages (5,706), 6·6	$^{6}$ %, Balocl	Vestern F hi 15:4 %	Punjabi 16 %). 5, Pashto 5.9 %).
(3) Zhob District—			
POPULATION			57,930
Pashto (50,854), 87.9 %. Foreign languages (6,999). 12.	1 %.		
(4) Bolan Population			4,688
Pashto (215), 4.6 % not show Balochi (713), 15.2 %, (Brahu Western Punjahi (33), 0.7 % Brahui (1,044), 23.3 %. (Balo Foreign languages (2,683), 57.	not shown. chi 19 <sup>.</sup> 5 %,	Sindhi 5	
(5) Chagai District—			
Population	• •	• •	24,224.
Pashto (2,371), 9·8 %, (Baloc Balochi (11,224), 46·3 %, (Brahui (8,277), 34·2 %, (Balo Foreign languages (2,362), 9·7	ahui 31·96 % chi 34·1%, l	hui 35·9 ⁄ <sub>o</sub> ). Pashto 6	%). <sup>:</sup> 9 %).
(6) Sibi District—			
POPULATION	• •	••	143,005
Balochi (78,646), 55 %, (Sind Pashto (19,279), 13·5 %. Western Punjabi (3,499), 2·4 Sindhi (14,487), 10·1 %, (Balo Brahuí (6,887), 4·8 %, (Baloc Foreign languages (20,207), 1	% not show ochi 7.6 %). chi 9.5 %, S		9 %).
(7) Sarawan—			
POPULATION	• •	• •	28,464
Pashto (705), 2·5 % not show Balochi (4,271), 15 %, (Dehw Dehwari (5,101), 17·9 %, (Br. Brahui (17,486), 61·4 %, (De Foreign languages (901), 3·2	vari 22 <b>%</b> , B ahui 45 <b>%).</b> ehwari 10·2 <b>°</b>	%).	· <b>4</b> %).
(8) <b>J</b> halauan			
PEPULATION	• •	• •	88,978
Balochi (18,741), 21·1 %, (Br Sindhi (1,446), 1·6 % not sho Brahui (68,498), 77 %. Foreign languages 0·3 % not	own.	) <b>.</b>	

(9) I	Kachh <b>i</b> —	D				70~000
		Population	•	•	• •	105,886
	Western I Sindhi (53 Brahui (16	36,413), 34·4 % (Si Punjabi (5,780), 5· 3,040), 50·1 %. 0,341), 9·8 % (Sind unguages (112), 0·2	5 % (Si dhi 10·4	indhi 28·5 - %).	ahui 6: %).	5 %).
(10)	Dombki-Ke	aheri Country —				
` ,		POPULATION		•	• •	26,953
	Sindhi (18 Brahui (1	3,250), 23·3 % (Sin 3,747), 69·3 %. ,744), 6·6 % (Balo angages (212), 0·8	ochi 19·	6 %, Sind	hi 24·7	%).
(11)	Makran-					
(11)	111. (A) (A)	POPULATION		•		68,462
	Brahui (3	67,829), 99·1 %. 03), 0·4 % not sho anguages (33), 0·5	own. % not	shown.		·
(12)	Kharan—					
(12)	22700700	POPULATION			••	23,358
	Balochi ( Foreign l	23,304), 99·8 % (E anguages (54), 0·2	Brahui 3 % not	81·4 %). shown.		
(13)	Las Bela-	_				
` ,		POPULATION		•	••	63,008
	Sindhi (4 Brahui (4	13,058), 20·7 % (\$ 5,453), 72·1 %. 1,208), 6·7 % (Sindanguages (292), 0·	lhi 21·5	%).	ahui 18	3·8 %.)



# CHAPTER XI.

#### RELIGION.

- Imperial Table XVI. The figures dealt with in this chapter are contained in Reference to Imperial Table XVI. The figures of religions of the urban population are given in Statistics. Imperial Table V. Statistics of literates in each religion and the summary figures for the principal religions for each District and State are contained in Imperial Tables XIII and XX respectively. The numbers of followers of each of the main religions in each Tahsil and Division of the States will be found in Provincial Table II. All these tables are printed in Part II of this volume. The proportional figures for each religion in each District and State and in the urban areas with variation since 1911 are given in the Subsidiary Tables at the end of this chapter.
- 212. The enumerators were asked to record the religion of each individual Instructions to in column 4 of the Standard Schedule and column 5 of the Tribal Schedule. Enumerators. The following instructions were issued for the guidance of enumerators and supervising officers:—

Regular Areas—Column 4 (Religion and Sect).—Enter here the religion which each person returns, as Hindu, Muslim, Sikh, Jain, Christian, Parsi, and the sect of religion followed by each person as he returns it. In the case of aboriginal tribes who are not Hindus, Buddhist. Christian, etc., the name of the tribe should be entered in this column. Sect is in all cases required for Christians.

The answer which each person gives about his religion must be accepted and entered in column 4. If a man says that he is a Jain or Sikh he should be entered as such. Brahmos, Aryas and Dev Samajists should be recorded as such but the enumerators should not refuse to add within brackets the word 'Hindu' after the name of the sects of those Brahmos, Aryas and Dev Samajists who desire that they should be definitely entered as 'Hindu.' Similar procedure may be followed in the case of Buddhists, Jains or Sikhs who express a definite desire to be returned as Hindu also. The religion of Aryas should be entered as Vedic Dharma.

If a Jain desires his sect to be recorded it should be recorded in brackets after his religion, e.g.. Swetambar, Degambar, Swetambar-Sthakbashi and Swetambar-Tarapanthi.

In the case of famine orphans made over to the charge of a Mission, but not baptised, the religion of the parents if known, should be entered. If the religion of the parents cannot be ascertained, the predominant religion of the district or locality should be recorded.

In the case of Chuhras who return themselves as Hindu, Musalman or Sikh enter the sect to which they profess to belong. Those who return no religion should be entered simply as Chuhras.

Persons returning themselves as Adharmis should be recorded as such. In the case of Sansis and others, whose religion is tribal, the tribe should be entered in this column.

In the case of Christians belonging to definite tribes or races, the term Indian Christian should not be entered in column 8, but the tribe to which the individual really belongs.

The main sects of the Hindus will be noted, e.g., Sanatan Dharam, Radha Swami, River Worship, Zind Kaliana, Vaishnava, etc. Sub-divisions of these sects are not needed.

For Mussalmans such sects as Sunni, Shia, Ahl-i-Hadis, Ahmadi, Zikri. Taib should be recorded.

For Sikhs the main sects will be Kesdhari and Sahjdhari or Mona. Special sub-divisions such as Hazuri, Nihang, and Sultani should be entered in addition to the sect. Similarly such minor divisions as Udasi, Nanakpanthi. Nirmala should, if stated, be noted.

In the case of Parsis, (Zoroastrians) enter whether Kadmi or Shahnshahi. All women and children should be shown as belonging to the religion and sect of persons on whom they are dependent, unless they clearly belong to another.

Tribal Areas—Column 5, Religion and Sect.—Here enter the various religions and sects such as Sunni, Shia, Zikri, Taib. etc., in the case of Muslims, and Sanatan, Brahmo, Dev Samaji, Arya, etc., for Hindus. In the case of Sikhs enter Kesdhari or Sahjdhari. If there are any other sects such as Dev Margi among the Hindus and Namdharis among the Sikhs record what the people tell you. In the case of Christians enter their denominations. But you must be very careful not to put impertinent questions to any one or to offer any comment or criticism regarding any religion whatsoever.

#### Accuracy of the Results.

213. The instructions were so clear and the questions and answers so simple that hardly any doubt can be entertained as to the normal accuracy of the results of the Census of this Province which outside the synchronous areas is inhabited mainly by Muslims of the Sunni sect. Religions other than Islam, excepting a small percentage of Hindus and Sikhs, are represented only in the synchronous areas. Here the tail end of the Indian agitation in respect of religious clssification made itself slightly felt in the early stages of the operations but the excitement was nipped in the bud by taking precautionary measures in consultation with representatives of the various communities. The numbers of the followers of each religion as disclosed by the Census may, therefore, be taken to be as accurate as the figures of population by sexes.

Numerical Strength of each Religion.

The marginal summary gives the numerical strength of each religion

The

The

in

represented in Baluchistan at Religion. Total. Males. Females. the Census of 1931. 798,093 Muslim 440,089 358,004 figures are il-Hindu 53,681 36,180 17,501 lustrated the map 8,425 >:kh 6,270 2,155 the beginning Christian 8,059 5,637 2,422 of this Chapter. 32 20 12 Muslims pre-Euddhist 68 53 15 dominate enor-167 77 Zoroastrian 90 mously, claiming 919Jew 17 14 3 every 1,000 of Tribal 32 25 7 the total popu-Others lation including temporary

immigrants. The Hindus contribute 62, Sikhs 10, Christians 9 and all other religions less than one. These numbers include 5,249 Chuhras who are not ordinarily recognised as members of the communities

Muslim Chubras 546 with which they have been lumped up and although Hindu (huhras Sikh Chuhras ٠. 4.533 they have lost in this Province much of the unplea-Others 36 santness of the curse of untouchability in social circles, they would only be claimed as Hindus,

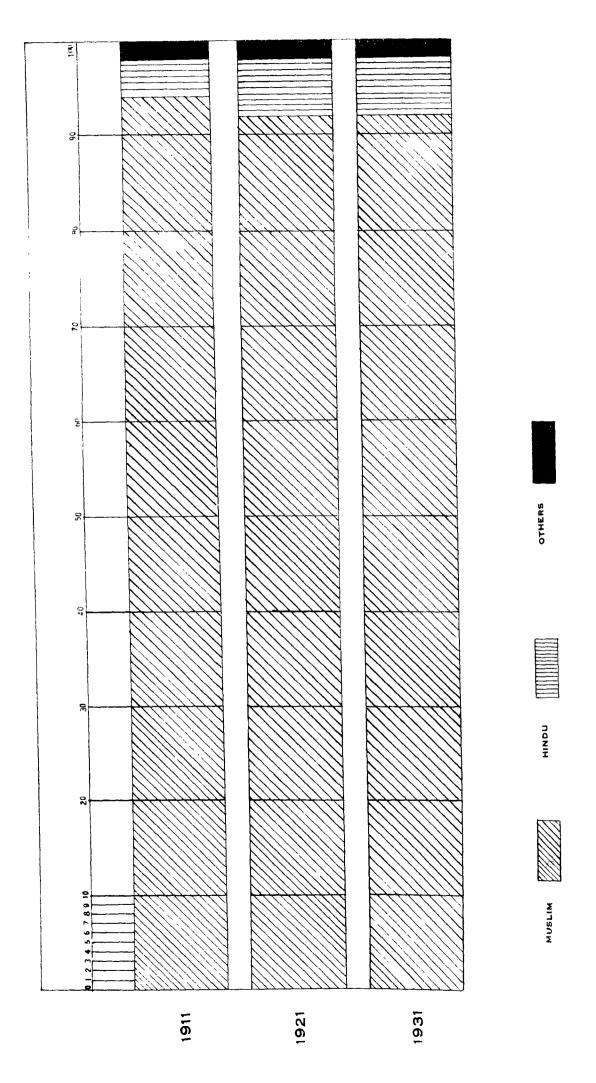
Muslims or Sikhs for purposes other than social or religious.

Proportion amongst Indigezous Inhabitants. Taking the indigenous population and immigrants separately, the

	 0	B	optimion and minigrants separately,
	_	•	proportion of Muslims rises to 978 in every
	Indigenous.	Aliens.	1,000 indigenous inhabitants of all creeds
			while that of the Hindus falls from 62 to
Muelim	765,094	$\frac{32,999}{36,776}$	22. No other religion, excepting 48 Sikhs,
Hindu	16,905	36,776	
Sikh	48	8,377	is represented in the Tribal Areas.



VARIATION OF PROPORTIONAL DISTRIBUTION BY RELIGION.



216. The distribution of the various religions by locality for each of the Distribution by past three censuses is given in Subsidiary Table 44. The distribution for 1931 Districts and is shown in the following table:

District or State	•	Total popu- lation.	Mushm.	Hındu.	Sikh.	Christian.	Zoroastrian	Jew.	Jain.	Buddhist,	No religion	Tribal.	Chuhras.
BALUCHISTAN		868,617	798,093	53,681	8,425	8,059	167	17	32	68	7	32	36
Districts	•	463,508	405,309	41,432	8,368	8,044	167	15	32	68	7	32	34
Quetta-Pishin		147,541	107,945	26,718	5,255	7,370	161	15	32	40	5		
Loralai		86,087	$81.812^{\circ}$	3,504	562	209					• •		
Zhob	,	57,963	53,844	2,839	1.134	115				27	• •		4
Bolan	• •	4,688	3,229	1,165	173	91					• •	• •	30
Chagai		24,224	22.769	1,313	117	25					••	• •	• •
Sibi	• •	143,005	135,710	5.893	1,127	234	6	• •	• •	1	2	32	• •
States		405,109	392,784	12,249	57	15	• •	2	••	••	'	••	2
Kalat		342,101	331,234	10,806	42	15		2				••	2
Sarawan		28,464	27,722	7.29	10	3	'						
Jhalawan		58,978	38,780	197	1						• •		••
Kachhi		105,886	98,852	7.019	12	1					• •		2
Dombki-Kal	ıeri	•						1	,				
country		26 <b>,</b> 953	24,349		16			••	• •	• • • ;	• •	• •	• •
Makran		68,462	68,213	233	3	11		5		• •	• •	• •	• •
Kharan		23,358	23,318	40	• •	• •	• •	••	• •	••	• •	• •	••
Las Bela		63,008	61,550	1,443	15	••	••	•••		••	••		

The percentage of increase or decrease since 1911 in each class of Variation. population under each of the three religions indigenous to the Province, namely, Muslim, Hindu and Sikh is shown below. The variation of proportional distribution by religion for three censuses is illustrated in Diagram No. 22 on the opposite page.

Percentage of Decrease-Religion. 1911-31. 1921-31. 1911-21.  $\pm 9$ Muslim --0.2 -8 Indigenous +13-14Semi-indigenous +46+9-33Alien -37 Hindu- $^{+13}_{-63}$  $^{+17}_{+50}$ Indigenous  $\pm 9$ Alien +0.4-8 Sikh--98 Indigenous ٠.  $\pm 50$ +21+23Alien

### MUSLIMS.

- 218. According to the Census of 1931, the Muslims in the Province Muslim numbered 798,093 (males 440,089, females 358,004) out of a total population of Population. 868,617 (males 488,414, females 380,203). There were 405,309 Muslims in British and Administered territory and 392,784 in the States. The Muslims represent 92 per cent. of the total population in the Province as a whole, 87 per cent. in British and Administered territory, and 97 per cent. in the States. In the total Muslim population of the Province, there are 743,172 indigenous, 21,922 semiindigenous and 32,999 alien immigrants. The indigenous Muslims represent 85, the semi-indigenous 4 and alien immigrants 3 per cent. of the total population of the Province.
- The natural growth of population since 1911 received a set-back Variations. between 1911 and 1921 due to the combined influence of influenza and other epidemics as well as drought and famine which took a heavy toll and caused emigration resulting in a decrease in the Muslim population of no less than 6 per cent. between 1911 and 1921. In spite of the adverse opening balance and the fact that the last decennium was not entirely free from natural

calamities, the Census of 1931 has revealed an increase of 1 per cent. in the total Muslim population since 1911 and 9 per cent. since 1921. Excluding alien immigrants whose numbers fluctuate from year to year according to varying conditions of business and employment and the composition of troops, the indigenous Muslims show a gain of 8 per cent. between 1921 and 1931 and a loss of 0.2 between 1911 and 1931. These variations among the indigenous population are distributed over Districts and States as shown below:—

	Districts and S	States	Districts and States.									
,	Districts and	J		I	1911-21.	1911-31.	1921-31.					
Districts	.,	••			-6	<del>+</del> 6	+9					
Quetta-Pishin					-7	6	+2 $+2$ $+2$ $+59$ $+24$					
Loralai				••	+5	+7	+2					
Zhob		• •		• •	-21	-17	+2					
Bholan	• •		• •		+67	+166	+59					
Chagai	• •	• •	• •		+11	+38	+24					
Pibi -	• •	••	••	• •	<b>-7</b>	+26	+34					
States	••	••	••	••	+3	+10	+7					
Kalat	••	••	••	••	+6	+14	+1					
Sarawan					-15	-58	-48					
Jhalawan					-9		+12					
Kachhi					-19	+17	+45					
Dombki-Kaheri	country		• •		—1 <i>ì</i>	$\pm 19$	+44					
Makran		• •	• •		+1	-4	<b></b> 5					
Kharan	• •	••	• •	• •	+21	+1	-16					
Las Bela		••		!	-17	<del>-</del> 3	+25					

In the Districts the increase in the last decennium is distributed uniformly between Quetta-Pishin, Loralai and Zhob it being only 2 per cent. The high percentage for Chagai is due to the transfer of the Shorarud Tahsil from the Quetta-Pishin to the Chagai District. In the case of Bolan the actual numbers are very small and the small accession of numbers is responsible for the violent disturbance in percentage increase. The high percentage for Sibi is largely due to natural increases as well as to the return to their homes of considerable numbers of Maris and Bugtis who had emigrated into Sind and the Punjab at the Census of 1921 owing to famine conditions.

In the States, Sarawan shows a decrease of 48 per cent. since 1921 while Jhalawan, Kachhi and Dombki-Kaheri country contribute increases of 12, 45 and 44 respectively. Makran and Kharan show decreases of 5 and 16 per cent. respectively while the population of Las Bela has increased since 1921 by 25 per cent. The abnormal variations in Sarawan, Jhalawan. Kachhi and Dombki-Kaheri divisions are due largely to the winter migration of the population of Sarawan and Jhalawan into Kachhi and Dombki-Kaheri. In order to ascertain the true proportion of variation in these areas it is necessary to deal with them as a single unit. The indigenous Muslim population in these four divisions was 253,147 in 1911. In 1921 it declined to 217,031 and rose in 1931 to 238,732. The net loss thus amounted to 14 per cent. between 1911 and 1921 which added to the normal natural increase, say, at 10 per cent. means a decrease of 24 per cent. caused by the world wide outbreak of influenza followed by drought and famine which latter scattered thousands away in all directions particularly Sind and the Punjab frontier. The recovery in the following decennium was only 9 per cent., amply proving that a considerable proportion of the emigrants of the preceding decade did not find it possible to return home during the last decennium. The increase since 1921 is attributable largely to the influence of natural growth. The rate would have been appreciably higher but for the fact that a considerable number of tribesmen who had migrated to Sind did not return to be included in the Census returns for Baluchistan.

The Semi-indigenous inhabitants lost ground between 1911 and 1921 to the extent of 26 per cent. but since 1921 have shown signs of recovery, the increase between 1921 and 1931 being 13 per cent. The Alien Muslims increased from 22,627 in 1911 to 30,195 in 1921 and 32,999 in 1931, the percentage of increase being 33 between 1911 and 1921, 9 between 1921 and 1931 and 46 since 1911.

220. In the marginal statement are given figures for the Muslim sects at Muslim Sects.

	ì	1911.	1921.	1931.
Sunni Zikri Shiah Ahmadi Ahl-i-Hadis Sufi Unspecified		749,909 27,588 4,823 47 17 1 263	705,716 23,301 3,739 64 18	767,114 24,231 5,961 122 108

the past three censuses. The only sects which are indigenous to the Province are Sunni and Zikri and about 1,000 Shiahs among the Dombkis. The classification of some of the Dombkis as Shiahs is a doubtful item and needs further searching inquiry. The rest of the sects noted above are to be found exclusively among the immigrants chiefly from the Punjab. The whole of

the indigenous population is of the Sunni Hanafi sect, excepting the 24,231 Zikris whose disappearance from future returns is only a matter of time. the extension of education, the sect which has been the victim of ridicule for all time, will follow in the footsteps of the Taib sect whose followers under pressure of ridicule had to retire peacefully into the folds of its parent sect, the Sunni Hanafis.

#### HINDUS.

The Hindus numbered 53,681 in 1931 out of a total population of Hindu Popula-868,617. Hinduism is the second largest religion in the Province but represents only tion. 6 per cent. of the total population. The community is composed of 16.905 persons who are indigenous to the Province and 36,776 immigrants from Sind, Punjab and other Indian Provinces. Of the 16,905 indigenous Hindus, 5,136 are found in the Districts and 11,769 in the States. The majority of the alien Hindus, however, are met with in the Districts their actual numbers being 36,296 in the various Districts and only 480 in the States. Thus the percentage of the indigenous Hindus works out to only 2 in the total population against 6 for all Hindus and 4 for alien Hindus, or against 92 for all Muslims (Indigenous, Semi-indigenous and Aliens), and 98 for the indigenous Muslims in the whole of the indigenous population.

The alien Hindus include 4.533 Chuhras who have been classed as Hindus merely by courtesy on the part of the enumerators as in the case of Muslim and Sikh Chuhras who have nothing in common whatsoever with any of the three religions. Their beliefs are indefinite and they are untouchables pure and simple though the degree of untouchability has been slightly modified to suit local conditions on the frontier. If these Chuhras were excluded the proportion of all Hindus in the Province would drop from 6 to 5 per cent.

222. Indigenous Hindus muster most strongly in the plains, their pro- Local Distribuportion per cent. of the total population of each locality being 41 in Kachhi, 15 in tion of Hindus. Dombki-Kaheri and 14 in Sibi. Las Bela has 8 per cent. Loralai 7, Quetta-Pishin

Dombki-Ka	heri an	d 14 11	i 5101. La	S Dela has o per cent Horana, questi and
Domoki 120	AICII CCI			6, and Sarawan 4. The rest 5 per cent. are
				b, and parawan 4. The rest of re-
			Per cent.	scattered over other Districts and Divisions
				of Kalat State. The alien Hindus are found
Quetta-Pishin			70	of Kalat State. The anen Hindus are 20024
Sibi			10	mostly in Quetta and other garrison and
	• •		٠.	mostly in Quetta and other garrison and
Zhob		• •	.,	headquarters stations as will be seen from the
Loralai			6	headquarters stations as will be seen from the
			6	t 1 Compage The alien Hindu element
Other stations	••	••		marginal figures. The alien Hindu element

in the rural areas is conspicuous by its absence.

223. Of the 53,681 Hindus, 30,282 males and 14,663 females returned Hindu Sects. themselves as followers of the orthodox Brahmanic faith, 2,642 males and 1,414 females as Aryas, 7 males as Brahmos and 3,249 males and 1,424 females as belonging to other Hindu sects. The Brahmanic faith represents about 84 per cent. of the total Hindu population. Of these, 61 per cent. live in the Districts and 23 in the States. The Aryas contribute only 7 per cent; nearly three-fourths are found in Quetta-Pishin and the rest are scattered over other Districts, their numbers being only nominal in the States.

224. The actual numerical strength of Hindus at each of the past three variation. censuses is shown in the margin. Taking both indi-

		HINDUS.					
	1	Indigenous.	Alien.				
1911		14.985	22,617				
1921		17,479	33,869				
1931		16,905	36,776				

genous and aliens together, the Hindus increased by 37 per cent. between 1911 and 1921. Between 1921 and 1931, the rate of increase fell to 5 per cent. During the twenty years ending with 1931, the Hindus have increased by 43 per cent. This rate would appear to be astonishingly high. Splitting the immigrants from the indigenous Hindus, we discover the real cause of this high rate of increase. The increase among the indigenous element was only 17 per cent. and even this rate was not due to natural causes for the indigenous Hindus gained at the expense of the Sikhs who lost 1,958 of their indigenous adherents by absorption by the Hindus and thus helped to raise the percentage of natural increase from 4 to 17.

In the following decade, 1921-31, though the Hindus increased in the aggregate by 5 per cent. the indigenous Hindus actually decreased by 3 per cent. in spite of a further accession of 793 persons who had returned themselves as Sikh at previous censuses. To arrive at the rate of natural growth, these 793 persons should be excluded. The rate of decrease thus rises to 8 per cent. between 1921 and 1931. The fact is that the high rate of increase shown by the Hindus is due mainly to a larger influx of temporary immigrants engaged in trade and the professions as well as in Civil and Military employ. The rate of natural increase can only be ascertained by separating the immigrants from the indigenous inhabitants and by doing so we arrive at disappointing conclusions which show that while the alien Hindus have increased by 63 per cent., the indigenous inhabitants have actually decreased by 6 per cent. during the past twenty years, excluding of course the adventitious gain by the conversion of 2,751 Sikhs. This decrease is not due to a high death-rate. It is true that, as pointed out in the Census Report for 1921, migration specially in hard times leaves the Hindu as a rule untouched. But continued world depression and unfavourable seasons extending over a series of years have taxed the patience of even the local accommodating Hindus who were obliged to seek refuge in comparatively more prosperous parts of Sind.

#### SIKHS.

#### Sikhs,

		Sikhs	•
		Indigenous.	Aliens,
1911		2,799	5,591
$\begin{array}{c} 1921 \\ 1931 \end{array}$	• •	$\begin{array}{c} 841 \\ 48 \end{array}$	6,900 8,377

225. The Sikhs in Baluchistan represent slightly less than 1 per cent. of the total population. Their actual numbers for the past three censuses are shown in the margin. During the past twenty years they have lost 2,751 of their adherents among the indigenous inhabitants in consequence of change of faith. The only link between these persons and the Sikh religion were the Sikh scriptures. They knew little of their own. They read the Sikh scriptures but performed other rites in the

manner of their brethren in Sind. A hint from their religious teachers whose visits have become more frequent of late had the desired effect and they almost bodily went back to the religion which they in reality professed.

The principal Sikh sects returned at the Census of 1931 were Kesdhari

	Kesdharı.	Sahjdhari.	Others.
	4,613	3,777	
	6,603	1.138	
• •	7,489	735	201
	••	4,613 6,603	6,603 1,138

and Sahjdhari. Their numbers for the past three censuses are shown in the margin. Among the principal local religious bodies the Sikhs are perhaps the only community in the Province who have made sustained and systematic efforts to

bring the members of their community under strict religious control. The appreciable increase in the numbers of the Kesdharis, though only at the cost of the Sahjdharis, shows plainly enough that their efforts have not been fruitless.

### OTHER RELIGIONS.

Christians.

226. Fourth among the religions in order of numerical strength comes

		1911.	1921.	1931.
All Christians	Total .	. 5,085	6,693	8,059
	Males .	. 3,941	5,214	5,637
	Females .	. 1,144	1,479	2,422
European and allied races	Total .	4,210	4,751	5,024
	Males .	3,382	3,966	
		828		1,222
Anglo-Indian		123		379
		64	129	-001
		59	105	
Indian		752		,,
		495		1,635
	Females .	257	589	1,021

- Christianity. In 1931 the Christians numbered 8,059, composed of 5,637 males and 2,422 females. Their numbers for the past three censuses by nationality are given in the margin. The Christians have increased in the aggregate by 31 per cent. between 1911 and 1921, by 20 per cent. between 1921 and 1931 and by 58 per cent. during the 20 years beginning with 1911. The increase among the males was 32 per cent. between 1911 and 1921 and 8 per cent. between 1921 and 1931. The females increased between 1911 and 1921 by 29 and between 1921 and 1931 by 64 per Of the total increase of 2.974 since 1911, the Indian Christians have contributed 64, European and allied races 27 and Anglo-Indians 9 per cent. The increase is due mainly to fluctuations in the strength of the European regiments, partly to conversion among aliens and to a small extent to fluctuations in the composition of the Railway staff as well as to industrial expansion.

227. Statistics for other minor religions are given in the margin. These Other Religions.

1911. 1924. 1931. **Z**oroastrian 170 165 Buddhist 16 lbo 10 17 32 17 Tribal 19 Others

are all aliens and are constantly shifting with changes among the troops, excepting the Zoroastrians who appear to have come to stay. They are mostly businessmenand Government employees. The community though numerically insignificant is influential and has the proud distinction of claiming perhaps the only two merchant princes of the Province. The community does not appear to be of the progressive type owing evidently to

lower fertility caused by too much inbreeding.

228. The Muslims have no Tabligh movement in the Province. They Religious Movehave no religious organisation on modern lines excepting a few Anjumans which ments and are showing a tendency to be run on sectarian lines and whose efforts are Changes in directed chiefly towards secular affairs. Religious beliefs are undergoing slow but steady modifications some in the right directions, others otherwise. There is a general tendency among the younger generation towards modernisation particularly in respect of dress and personal appearance. The Purda system which among the large majority of the rural population exists only within religious limits has begun its funeral march in the urban areas and my successor in office of 1961 should be able to write its epitaph. The more enlightened class is looking askance at the Pirs and Mullas whose influence is sure to wane as modern education advances. The same remarks apply to veneration for shrines. The movement is a part of the general Islamic revival. Its main object is to reform all customs which have overstepped religious limits, and bride price is going to be the target for its first attacks. The abolition of slavery has opened a new chapter in the social history of Baluchistan.

The Shudhi movement has little scope in the Province but considering that there has been a remarkable increase in the number of Hindu Chuhras during the past decennium, the movement does not appear to be entirely It is however confined to the alien Chuhras who have returned themselves as Hindu Chuhras. The headman of this community is now a member of the Hindu Panchayat of Quetta and is allowed to take part in its discussions relating to cases of his community. On the whole there is a general religious awakening among all communities. Christianity is silently carrying on its work of uplift among the alien depressed classes. This is the only religion which has a systematic proselytising organisation.

# SUBSIDIARY TABLES.

## 44.—General Distribution of the Population by Religion.

District or State.	istrict or State.		Muslim,			Híndu.			Sikh.			Christian.			Others.		
		1934.	1921.	1911.	1931.	1921.	1911.	1931.	1921.	1911.	1931.	1921.	1911.	1931.	1921.	1911.	
1			3	4	5 	6	7	8	9	10	11	12	13	14	15	16	
BALUCHISTAN		919	917.	938	62	64	45	10	10	10	9	8	6		1		
Districts		875	873	911	89	92	62	18	18	13	17	16	12	1	1		
Quetra-Pishin		732	<del>7</del> 55	836	181	163	104	35	35	19	50	45	36	2	2		
Lotalai		950	951	950	41	44	37	7	4	ii	2	10	1	~	-		
Zhob		929	923	968	49	60	19	20	15	10				• •	• •		
Bolan		689	680	678	249	268	250	37	$\frac{1}{32}$	51	19		12		1		
		940	895	974	54	87	23	ä	12	2		9	Ĩ	U	1 4		
Sibi		949	934	926	41	54	62	8	11	9		2 1	2	• •	. •	•	
Administered Ar	ea.	921	907	899	63	15	84	13	16	13	3	$\hat{z}$		• •			
Mari-Bugti Count	Гy	994	992	989	6	8	11	••	••	•••	••	٠.	•••	••			
States		970	966	965	30	34	28			7	••				١		
Kalar	٠.	968	966	963	32	34	28			9			٠.			•	
Sarawan		97.1	982	982	26	1,	16		1	2			,				
Jhalawan	٠.	998	995	994	- 2	.;	6	• •	1	٠. ~	• •	• •	,  ••	• • •	••	•	
- Kachhi - Dombl i-Kaheri	٠.	931	907	910	66	93	77	••	::	13	• • •	,		••	••	:	
Country		903	866	874	97	134	.51			72							
Makran		996	997	997	4	.;	:2		•••		• •	• • •		• •	••	:	
Kharan	•	998	998	998	2	2	3,	• •	• •	• •	• •	• •		••	•	:	
Las Bela		977	971	970	23	29	29			1			i I				

### 45.—Christians - Numbers and Variation.

			ACTUAL NEM	BER OF CHRIS	TIANS IN	VARIATION PER CENT.				
District 6.	District or State,		1931.	1921.	1911.	1921-31.	1911-21.	1911-31.		
	1		2	3	4	5	6	7		
BALUCH	ISTAN		8,059	6,693	5,085	20	. →31	+58		
Districts			8, <b>044</b>	6.678	5,030	<b>+20</b>	÷33	+60		
Quetta-Pishin Loralar Zhob Bolan Chagai Sifu A smitishinol Mon-Bughi Co	un*ix		7,370 209 115 91 25 234 234	0.139 101 141 69 45 183 783	4,564 71 168 26 9 192 192	+20 +107 -18 -32 -44 +28 +28	-35 +42 -16 +165 +400 -5 -5	+61 +194 -32 +250 +178 +22 +22		
haia:			<b>15</b> 15	<b>15</b> 13	<b>55</b> 51	 15	<b>−73</b> −75	<b>73</b> 71		
Sarawan Jiadawan Kachhi Dombki-Ka Makian Kharan	herstown	······································		   		-50 -100 	-60   	-40  -83  -73		
Las Bela		• •		2	4	-100	 50	-100		

# 46.—Religions of Urban and Rural Population.

District or State.		-	NUMBER PER THOUSAND OF				Number per thousand of						
			Year.		URBAN POPULATION WHO ARE			<u></u>	RURAL POPULATION WHO ARE				
		ı		Muslim.	Hındu.	Sikh.	Christian,	Others.	Մա√հաչ.	Hindus.	Sikh.	Chistian.	Others.
1			2	3	4	5	6	7	8	9	10	11	12
BALUCHI	STAN	••	1931 1921 1911	515 193 538	336 347 315	69 74 62	77 81 81	3 5 4	972 964 969	26 33 25	2 3 6		
Districts		••	1931 1921 1911	472 442 466	363 379 359	76 82 73	86 92 97	3 5 5	974 959 971	21 35 24	4 5 5	1 1	
Quetta-Pishin	••		1931 1921 1911	439 410 452	377 387 356	75 86 62	109 111 124	 6	988 986 976	11 12 17	1 2 6	  1	•••
].oralai	••	••	1931 1921 1911	490 486 426	382 457 324	95 36 231	33 21 19		981 977 970	18 21 27	1 2 3		••
Zhob		••	1931 1921 1911	511 616 604	353 247 312	119 151 66	13 16 17	1	982 948 986	10 47 5	7 4 7	1 1 2	••
Bolan	••	••	1931 1921 1911	627	248 		36 	. 15 	729 680 678	248 268 258	13 32 51	9 19 12	1 1 1
Chagai	••	••	1931 1921 1911						940 895 974	55 91 24.	1 12 2	1 2	•••
Sibi		••	1931 1921	441-1	286 357 414	## #2 66	22 18 23	1 2 5	971 953 951	24 37 42	5 9 6	 ] 	••
Administere	d Area	••	1931 1921 1911	646 581	287 357 111	11 12 66	22 18 23	! ? 5	951 935 934	); 51 57	9 13 8	,	•••
Mari-Bugti	Country	••	1931 1921 1911				• •		995 992 989	; ;;	• •		• •
States			1931 1921 1911 .	893 885	104 106 94	2 9 10	1		972 968 966	28 32 27	7	• • • • • • • • • • • • • • • • • • • •	••
Kalat	••	• •	1931 . 1921 . 1911 .	894 879	111	2 10 7			970 966 964	30 34 27	9		••
Sarawan	••	••	1931 . 1921 . 1911 .	N72	111	2 10 7	  1		995 996 993	5 1 6			••
Jhalawan	••	••	1931 . 1921 . 1911 .						998 995 994	; ;	•••	· · · · · · · · · · · · · · · · · · ·	••
Kachhi	••	••	1931 . 1921 . 1911 .		·: :			• •	934 907 910	66 93 77	  	•••	•••
Dombki-Ka	aheri Coun	try	1931 . 1921 . 1911 .	 		•••	•••		904 866 874	96 134 54		•••	••
Makran		••	1931 . 1921 . 1911 .	. "39	 				999 99, 99,	1 2 2	 1	• • • • • • • • • • • • • • • • • • • •	••
Kharan			1931 . 1921 . 1911 .	 			••		999 998 998	1 2 2	• •	•••	••
Las-Bela	3 ***		1931 . 1921 . 1911 .	. 598 898 	95	3 7 22		••	982 975 970			••	••

# CHAPTER XII.

RACE. TRIBE OR CASTE.

SECTION I.—SCOPE OF ENQUIRY.

Statistical data.

The absolute statistics with which this Chapter is principally concerned are those contained in Imperial Tables IVII. XVIII and XIX. Table XVII shows the various races and principal tribes and castes in each race in the Province and their distribution by Districts and States. Table XVIII shows the numerical strengths of the various tribes and races for three Censuses, 1911, 1921 and 1931 and variations for inter-censal periods. Table XIX gives the distribution of European and allied races and Anglo-Indians by race and age, for each District and State.

Statistics for certain selected races and tribes have also been tabulated by civil condition, occupations and literacy. These are contained in Imperial Tables VIII. XI and XIII and are discussed in Chapters VI. VIII and IX. Statistics of incidence of infirmities in each race are given in Subsidiary Table 28 at the end of chapter VII in which variations have been explained. Proportional figures relating to the numerical strength of each race and tribe, etc., will be found in the Subsidiary Tables at the end of this chapter.

How the statistics were collected.

The Province is inhabited by indigenous and semi-indigenous races and immigrants from India and foreign countries. The instructions to enumerators were to record tribal names in the Census schedules for the indigenous and semiindigenous inhabitants, castes and sub-castes for Indians, and nationality for foreigners. At past censuses the practice was to record the name of the tribe, its clan, section and sub-section and even the group to which each family claimed to belong. This information was collected in great detail in 1911 and a Statistical Analysis of the various tribes was prepared for local administrative purposes. The task of compiling a similar analysis at each successive Census is extremely troublesome and expensive and it was decided that at the Census of 1931 only the name of the tribe should be recorded. To ensure accuracy, however, a detailed tribal index was compiled in vernacular from Sir Denys Bray's Statistical Analysis and supplied to all enumerators who were instructed to record only the name of the tribe and in order to facilitate classification, its lowest sub-division also. In practice, however, these instructions proved to be totally unworkable owing to the inability of the tribesmen to give answers to the point and the enumerators had to be permitted to record as at earlier censuses the name of tribe, clan, section and sub-section, etc., actually returned by the house-holder, comparing and correcting the entries in the schedules where necessary in accordance with the entries in the Index. On receipt of the enumeration books in the Tabulation Office, each and every entry was examined and the name of the tribe to which each family belonged was marked in the schedules opposite each house-holder in red ink and the red ink entries only were copied on the slips. Doubtful entries were corrected where necessary by reference to enumerators. The work of classification was extremely laborious but it ensured accuracy and resulted in a saving of considerable time at later stages of tabulation.

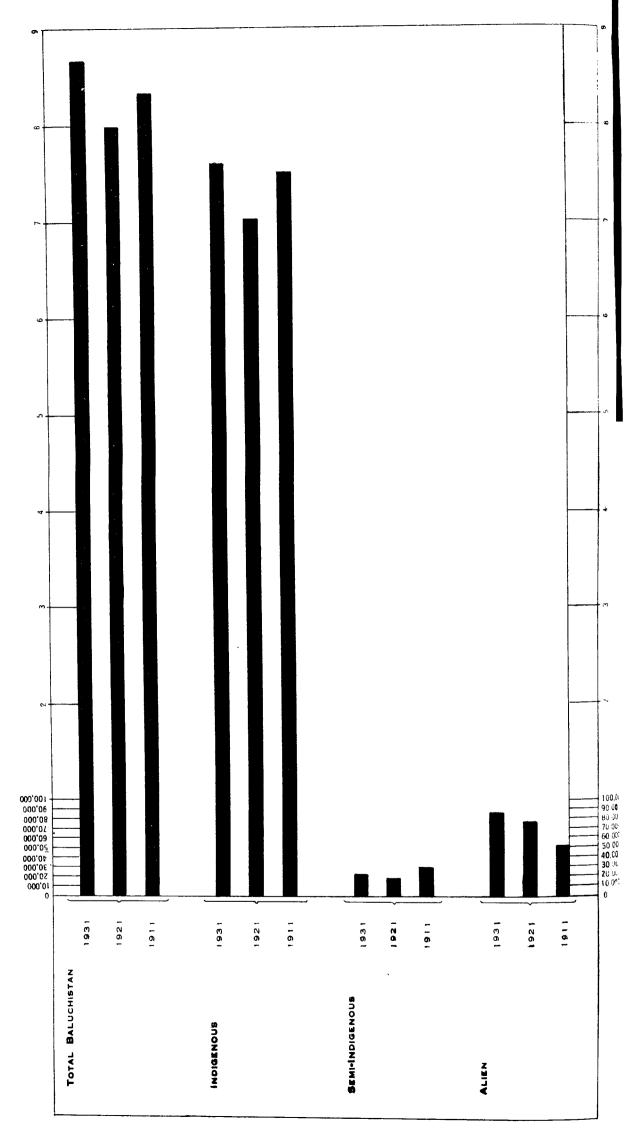
For the record of castes of Indian immigrants a detailed set of instructions was issued requiring the enumerators to record castes and sub-castes for Hindus and Muslims and nationality for foreigners.

Necessity race, tribe caste.

The retention of the return of race and tribe is as necessary and advisadvisability of re- able for this Province as the retention of the return of caste is unnecessary and taining returns of useless. The whole Provincial administrative superstructure rests on the Tribal or system and it is essential to compile the tribal returns not only for their administrative value but also for their utility for measuring the gradual progress of the indigenous population in various walks of life which fall within the purview of a census of population. On the other hand the return of caste serves no useful purpose at all so far as this Province is concerned and its compilation entails an amount of labour and expense out of all proportion to its utility.

Diagram No. 23.

INDIGENOUS, SEMI-INDIGENOUS AND ALIEN POPULATION OF BALUCHISTAN IN 1911, 1921 & 1931.



question was raised by me at the Conference of Census Officers which was held in Delhi in January 1931 and it was decided that castes which have a population of less than 2 per mille should not be tabulated. This curtailment afforded only nominal relief because the castes with a population of 2 per mille could only be sorted out after all the processes of enumeration, slip-copying, sorting and compilation had been gone through. I can see absolutely no use for the caste return for this Province, and I believe it hardly serves any useful purpose for other Provinces in the compressed form in which it is published. I am inclined to suggest a twofold solution. Firstly, that a complete return of all castes returned should be prepared in all Provinces in full detail and a consolidated statement published as an appendix to the Census Commissioner's report, only such castes appearing in Provincial Reports as may be selected on local considerations by each Province. This will be a useful record for ethnological purposes but the question is whether in view of the present tendency to discard caste, it will be possible to collect reliable data. The second alternative is to select the castes for which statistics are required from each Province and to supply each Superintendent with a list of their names in time to enable him to issue the requisite instructions before commencement of enumeration.

## SECTION II—DISTRIBUTION OF POPULATION BY RACE, TRIBE AND CASTE.

233. The population of Baluchistan falls into three main groups, Indigen-Indigenous, semi-ous, Semi-indigenous and Alien. The indigenous group consists of the permanent indigenous and resident population. The semi-indigenous are all trans-Indus tribesmen from alien population. the Derajat or Afghanistan but as they are not connected with the resident tribesmen by ties of kinship or common weal and woe they have been treated as a separate group for convenience of statistical analysis. The alien group consists

	Po	Population.						
	Total.	Males. Females.						
TOTAL	868,617	488,414 380,203						
Indigenous Semi-indigenous Alien	760,125 21,922 86,570	411,941 348,184 13,206 8,716 63,267 23,303						

mainly of temporary immigrants from India and foreign countries. The population for 1931 which falls under each of these three groups is shown in the margin. It will be seen that 88 per cent. of the population are Indigenous, 3 Semi-Indigenous and 9 Aliens. Detailed accounts as to the origin, etc., and distribution of each race and the more important tribes have already been

published in previous reports and the Gazetteers and it is not necessary to go over the ground again. In the following paragraphs the remarks regarding the various races and tribes, etc., have therefore been confined mainly to numbers for 1931 and variations compared to earlier Censuses.

#### Indigenous Population.

234. The principal indigenous Muslim races living in the Province are Indigenous.

Race.	Actual strength.	Proportion to 1,000 of total indigenous population.	Race		Actual strength.	Proportion to 1,000 of total indigenous population.	Pathan, Bald Brahui, L Jatt, Sayyid, other mi tribes. The merical strer
Pathan	 176,007	232	Jatt		77,157	101	of each and proportion
Baloch	 226,041	297	Sayyid		21,976	29	1.000 of tota
Brahui	 152,588	207	Others		57,591	71	digenous po
Lasi	 31,812	41	Hindus	••	16,905	22	lation are she in the mar

The fighting strength of each race and tribe has been worked out roughly and shown in Subsidiary Table 48 which will be found at the end of this chapter.

#### Pathans.

Indigenous Tribes. 235. The Pathans represent 21 per cent. of the total population and 23 per cent. of the total indigenous population of the Province. They are divided

		Proportion per cent, to total population.	indigenous			Proportion per cent, to total population.	Proportion per cent- to total indigenous Pathans.
Tarin		4.3	21.0	Isot		0∙3	1.4
Abdal Achakzai		$2\cdot 3$	11.1	Laun		0.1	0.5
Spin Tarin		1.1	5.5	Mandokhel		0.2	2.4
$\hat{\mathbf{T}}$ or $\mathbf{T}$ arin	٠.	0.8	3.9	Musakhel		1.6	7.9
Unspecified		0.1	0.5	Zarkun		0.2	0.9
Kakar		10.3	51.0	Unspecified			0.2
Sanzarkhel		5.4	26.8	Miani	٠.	0.9	4.4
Snatia		$2 \cdot 3$	11.5	Luni	٠.	0.4	2.0
Targara		1.4	6.9	Jafar		0.2	1.0
Sargara	٠.	0.2	0.9	Zmarai		0.3	1.4
$\widetilde{\text{Dumar}}$		0.9	4.4	Shirani		1.0	5.0
Dawi		0.1	0.5	Kasi		0.2	1.0
Pani		$3\cdot 2$	15.7	Others (includ	ing	0.4	1.9
Main Branch	٠.	0.5	2.4	Barech).	C		

for Census purposes into six  $_{
m main}$ divisions namely Tarin, Kakar. Pani, Miani, Shirani and Kasi. The proportions these divisions and their subdivisions to the total population and to all indigenous Pathans are shown in the margin. A brief

account of each of these tribal units is given below.

Tarin.

236. The Tarins numbered 36,754 (19,557 males, 17,197 females) in 1931. They represent a little over 4 per cent. of the total population of Baluchistan and

		Po	PULATION		VARIATION PER CENT.			
	!	1931.	1921.	1911.	1921-31.	1911-21.	1911-31.	
TARIN Abdal Achakzai Spin Tarin Tor Tarin Unspecified		36,754 19,796 9,709 6,737 512	36,010 19,146 9,613 7,023 228	37,411 20,272 5,134 11,890	+3.4 $-1.0$ $-4.1$	$+87.2 \\ -40.9$	$^{+89}_{-43}$ :	

21 per cent. of all indigenous Pathans. The figures for three censuses and variations are given in the marginal table. The Tarins have increased by 2 per cent. since 1921, but compared to 1911, they are fewer by about 2 per cent. indicat-

ing that they have not yet been able to make up the losses from the influenza epidemic of the previous decade. The Achakzais and Spin Tarins have recorded modest increases during the decennium under review but the Tor Tarins have decaeased by 4 per cent. which is due partly to over 600 members of the tribe being in India for purposes of trade at the time of Census.

Kakar.

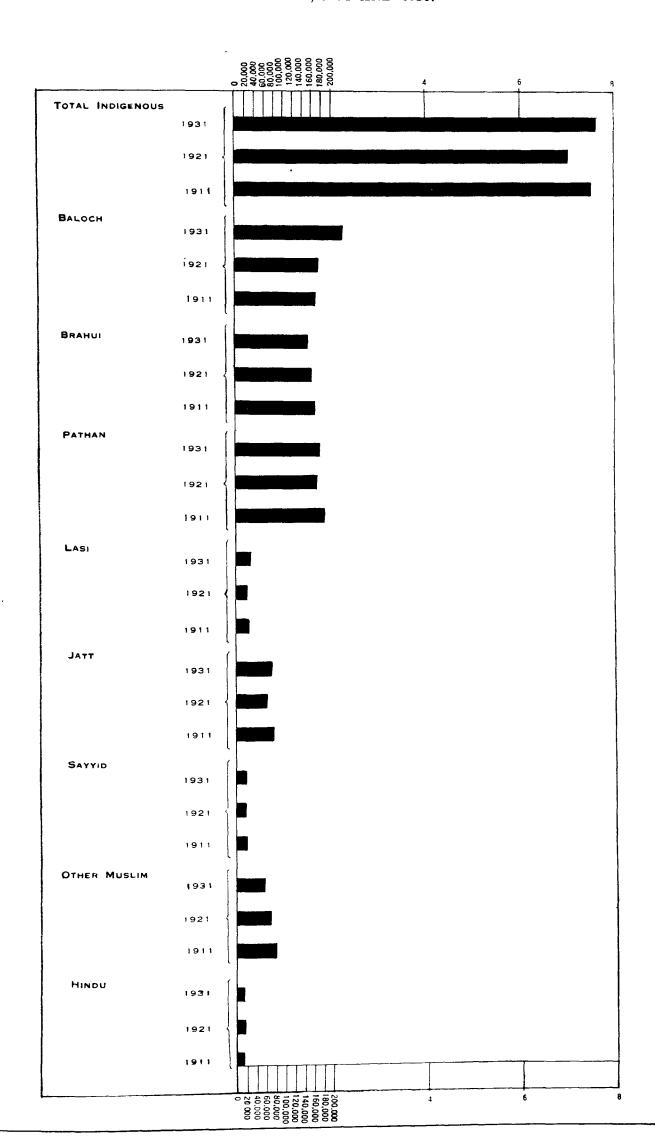
237. The total numerical strength of the Kakars in 1931 was 89,831 (49,237

		Pe	PULATIO	N.	VARIATION PER CENT.			
		1931.	1921.	1911.	1921-31.	1911-21.	1911-31.	
KAKAR		89,831	92,600	105,073	-2.9	-11.9	-14.6	
Sanzarkhel		46,561	46,438	56,032	+0.3	-17:1	-16.9	
Snatia		19,762	22,519	23,349	-12.2	-3.4	-15.4	
Targara		12.170	12,021	14,089	+1.2	-14.7	-13.6	
Sargara		2,000	2,352	2,343	. —15:0	+0%	-14.6	
Dumar		7.108	7,741	7,755	-8:	2, -0:	-8.3	
Dawi	• • •	274	••	28-	٠		-3.5	
Others		1,956	1,529	1,22	+24	4 25:	+60.1	

males, 40,594 females) or a little over 10 per cent. of the total population of the Province. Amongst all individual tribes in all races, the Kakars are the most numerous. The strength of its components for three censuses with percentage variations shown in the margin. The Sanzarkhel alone more than equals all other clans taken together. The Kakars have recorded a decrease

of about 3 per cent. since 1921. Their losses in the preceding decennium amounted to 12 per cent. which were attributed largely to the influenza epidemic and famine and partly to emigration to Afghanistan. The percentage of loss was so high that the tribe does not appear to have been able even to make up the deficiency between 1921 and 1931. The decrease in 1931 is also partly due to the temporary emigration to India of about 2,000 Kakars of various clans for purposes of trade.

# POPULATION OF INDIGENOUS RACES OF BALUCHISTAN FOR 1911, 1921 AND 1931.





238. The Panis represent slightly more than 3 per cent. of the total Pani.

		Pc	PULATION		VARIATION PER CENT.			
	,	1931.	1921.	1911.	1921-31.	1911-21.	1911-31.	
PANI		27,701	27,727	28,675		-3.3	-3.3	
Main Branch		4,166	4,972	6,714	-16.2	-25.9		
Isot		2,555	2,601	$^{2,812}$	-1.8	<b>7:5</b>	~9·]	
Laun		543	1,081		-49.8			
Mandokhel	i	4,635	$3,870^{\circ}$	4,944	+19.8	-21.8	-6.2	
Musakhel	'	13,578	13.145	12,202	+3.3	+7.7	+11.3	
Zarkun		2.123'	2,017	$2.003^{\circ}$	-5.2	-0.7	+6.0	
Unspecified		101	41		-146.3			

population of the Province and 16 per cent. of the indigenous Pathans. They numbered 27,701 in 1921 and 28,675 in 1911. They are divided into the 6 marginally named main branches which in their respective local areas are treated as separate tribes. Taken as a whole the Panis show a decrease of 26

persons over the figures of 1921. This is accounted for mostly by the migratory habits of the various tribes.

239. The Miani tribes—Luni, Jafar and Zmarai all told numbered 7,949 in Miani.

		1931.	1921.	1911.	1901.
			¦		
Luni Jafar Zmarai	• •	3,581 1,479 2,889	3,187 1,355 1,700	2,816 1,286 1,228	2,582 1,033 531
		<u>'</u>		'	

1931 against 6,242 and 5,330 in 1921 and 1911. The numerical strength of each tribe for four censuses is shown in the margin. In spite of the heavy toll taken by the influenza epidemic in the 1911-21 decennium, all three tribes have shown a continuous increase since 1901 as will be seen by the following percentage increases.

		1901-11.	1911-21.	1921-31.	1901-31
Luni	 	 9	13	12	38
Jafar	 	 19	5	9	43
Zmarai	 	 131	39	70	477

The highest rate of increase is disclosed by the Zmarais who have increased by 477 per cent. during the 30 years ending with 1931. The following table reveals interesting variations in the proportions of males and females at each of the four censuses:—

PROPORTION PER CENT. OF MALES AND FEMALES.

		Ма	ales.	Females.				
	1931.	1921.	1911.	1901.	1931.	1921.	1911.	1901.
Luni	53	53	53	51	47	47	47	49
${f Jafar}$	$\dots 54$	54	53	53	46	46	47	47
Zmarai	53	55	<b>57</b>	60	47	45	43	40

It will be observed that there were 49 females in every 100 Lunis in 1901; they declined to 47 in 1911 and stood at the latter figure in 1921 and 1931. Similarly there were 47 females in every 100 Jafars in 1901 and 1911, but fell to 46 in 1921 and remained steady during the following decade. On the other hand there were 40 females in every 100 Zmarais. Their proportion rose to 43 in 1911, 45 in 1921 and 47 in 1931. These variations indicate that while the population of the three tribes has been increasing from census to census, the proportion of Luni and Jafar females has been continuously decreasing while that of Zmarai females has been steadily increasing, the variations in the number of females per 1,000 of total population of both sexes being

				Increase	Decrease.
Luni	••	• •	••	 ••	20
Jafar				 	10
Zmarai				 30	• •

I have not been able to trace the cause of these remarkable variations. Unless they are due to faulty enumeration of which the above figures give no indication, it would appear that of all the Pathans fertility is highest among the three Miani tribes particularly the Zmarais.

240. The Shiranis decreased by 15 per cent. between 1911 and 1921. The Shiranichief causes of the decrease were influenza and emigration to Afghanistan during

the 1919 disturbances. Between 1921 and 1931, the tribe has made a remarkable recovery, the increase over 1921 being 15 per cent. They have, however, not yet quite reached their strength of 1911 as will be seen from the marginal figures.

Kasi.

241. As was expected the Kasis have shown an increase of 53 per cent. since 1921. Their total strength was 1,975 in 1931 and 1,295 in 1921. They live mostly in the vicinity of Quetta where they enjoy greater amenities of civilized life.

Barech.

242. The Barech numbered 1,610 in 1931, 1,550 in 1921 and 854 in 1911. They are all permanent inhabitants of Shorawak in Afghan territory and should strictly speaking be treated as Semi-indigenous or Alien. In any case they are not indigenous to Baluchistan at all. In Afghan territory they depend entirely on flood irrigation from the Pishin Lora in British territory. When floods fail a wholesale emigration sets in in search of employment in Baluchistan and Sind. A very small number have settled down semi-permanently in Quetta and elsewhere.

#### Baloch.

Baloch.

243.	T	he Ba	aloch	are div	ide	d into	two	main	brancl	ies, th	e Eastern	and
		931.	1921.	1911.				1931	1921	1911	Western.	${ m The}$
Eastern Balo		0,364	109,005			Vestern Bo		75,677.	64.390	57,271	tribes inc	habul
		0,613	22,737	19,370	1.	$\mathbf{Buledi}$	• •	158	1,289			ruaou
2. Dombki		7,241	6,046	5,913	2.	Dashti		996	4,474	1,149	in each	are
3. Khetran	1	7,162	17,123	14,153	3.	Gichki		293	575	554	shown in	${ m the}$
4. Magasi	1	3,286	8,282	17,777	4	Kaudai		2,308	1,694	1,132	Shown in	une
5. Mari	3	5,254	22,601	22,233	5.	Rais		3,951	5,696	4,147	margin	with
6. Rind	4	3,322	30,736	31,267	6.	Rakhsha	ni	$24,106^{\circ}$	21,677	20.068	+b simmagn	
7. Umrani		2,641	1,104	989	7.	Rind		31,055	17,136	14,561	theirrespe	ecuve
8. Others		845	376	217	8.	Sangur		7,334	4,336	5,798	numbers	${ m for}$
					9.	Sanjrani	'	401	481	121	+1,	****
		j		. '	10.	Others	1	5.075	7,032	8,401	three cens	suses.

Eastern Baloch-Bugti.

244. The Bugtis represent a little less than 4 per cent. of the total population of the Province and 18 per cent. of the total strength of the indigenous Baloch. They numbered 30,613 (16,797 males and 13,816 females) in 1931. Out of these, 29,435 (16,158 males and 13,277 females) were censused within their own tribal limits. The remaining 1,178 were scattered over different parts of the Province the majority (440 males and 409 females) being enumerated in Kachhi. The Census of 1931 has disclosed an increase of 35 per cent. in the number of Bugtis since 1921 and 58 per cent. since 1911. The increase which has been explained in Chapter III is attributed partly to natural growth but mainly to the return of temporary emigrants from Sind and Dera Ghazi Khan. The tribe is divided into seven clans (Durrag Nothani, Khalpar, Masori. Mondrani. Pirozani Nothani, Raheja and Shambani) which are sub-divided into a large number of sections and sub-sections, etc. The tribal Chief whose headquarters are at Dera Bugti belongs to the Bibrakzai section of the Raheja clan.

Dombki.

245. The Dombkis numbered 7,241 (3,943 males, 3.298 females) in 1931, or a little less than one per cent. of the total population, and 3 per cent. of the indigenous Baloch race. They have recorded an increase of 20 per cent. since 1921, and 22 per cent. compared to 1911. The Dombki-Kaheri division of the Kalat State is the home of the tribe with the Sardar's headquarters at Lahri. The tribe is divided into several clans. The Sardar belongs to the Jalalkhanzai section of the Mirozai clan. 5,254 Dombkis were censused in the Dombki-Kaheri country and 1,945 in the Administered Area of the Sibi District.

Khetran

246. The Khetrans numbered 17,162 (8,997 males, 8,165 females) in 1931. They have increased by 21 per cent. since 1911 but only 2 per mille compared to 1921. They represent 2 per cent. of the total population of the Province and 7 per cent. of the indigenous Baloch.

The Khetrans live mostly in the Barkhan Tahsil of the Loralai District. They are a very mixed tribe containing an appreciable admixture of Afghan, Baloch and Jatt elements. They are divided into three main clans, Dhara, Ispani and Phalliat. The division is not based on ethnic grounds, but was made in pre-British days for the sake of convenience in military expeditions, etc. The Sardar of the tribe belongs to the Mazarani section of the Ispani clan and lives at Haji Kot.

MAGASI. 161

247. The total strength of the Magasis in 1931 was 13,286 (7,212 males, 6,074 Magasi. females) against 8,282 in 1921 and 17,777 m 1911. They recorded a decrease of 53 per cent. between 1911 and 1921 and a decrease of 25 per cent. between 1911 and 1931 in spite of an increase of 60 per cent. between 1921 and 1931. The heavy fall in 1921 was due mainly to migration into Sind owing to adverse economic conditions. The Magasis like most other tribes are a very mixed tribe which has affiliated several clans and sections from other rival and neighbouring tribes. They live in the Jhal tribal area with the Sardar's headquarters at Jhal and belong to the Jhalawan wing of the Brahui confederacy. A good many clans of the Magasis have separated from the parent tribe and have settled down in various parts of the Punjab, in Sind and the Bahawalpur State.

Next to the Rind Baloch tribe the Maris are the most numerous Baloch Mari. tribe in Baluchistan. They numbered 35,254 (19,700 males, 15,554 females) in 1931 against 22,601 in 1921, and 22,233 in 1911. The tribe represents a little over four per cent. of the total population of the Province and 15 per cent. of the indigenous Baloch. It has recorded a surprising increase of 56 per cent. between 1921 and 1931 and of 59 per cent. since 1911. The alleged causes of the variation have been explained in Chapter III. The tribe is divided into three main clans, Bahawalanzai. Bijarani and Loharani composed of more heterogeneous elements than any other Baloch tribe. The home of the tribe is what is known as the Mari country. But they are flock-owning nomads almost to a man and

Locality where cen	Number		
Mari country		 24,615	
Sibi Administered Area		 7,822	
Loralai District		 1,731	
Jhalawan		 411	
Kachhi		 355	
Las Bela		 148	
Quetta-Pishin		 88	
Zhob		 26	
Bolan		 22	
Sarawan		 18	
Dombki-Kaheri country		 18	

are constantly moving from place to place within their own country and abroad as indicated by the marginal figures showing the various localities in which they were censused in 1931. The only tracts which were free from the unwelcome visitations of their flocks of sheep and goats were Chagai, Kharan and Makran. The Mari chief comes of the Bahawalanzai section of

the Ghazani clan with headquarters at Kahan generally known as Mari-Kahan.

249. The Rinds are the most numerous of all Baloch tribes, their proportion Rind to the total population of the Province being 9 per cent, and to the total indigenous Baloch 33 per cent. They are divided into Eastern and Western Rinds. The Eastern branch numbering 43.322 in 1931 is largely found in Kachhi and the Sibi District, while the Western numbering 31.055 live mostly in Makran. Kharan and Chagai. The Eastern Rind have increased between 1921 and 1931 by 41 and between 1911 and 1931 by 39 per cent., the increase being due largely to the return of emigrants. They include Buledis (5.799). Jamali (6,585). Khosas (4,619), Lasharis (7,199) and other unspecified Rind (19.210).

250. The Umranis show an increase from 989 in 1911 and 1.104 in 1921 to Umranis. 2,641 in 1931, which is due to the return of temporary emigrants from Sind.

Very striking variations are noticeable among all Western Baloch Western Baloch. tribes. In the aggregate, the Western Baloch contribute an increase of 18 per cent. between 1921 and 1931 and of 12 per cent. between the preceding decennium. The internal variations except in the case of the Rakhshanis are apparently due to change in classification of certain tribal units which at previous censuses were Rind. The increases of 11 and 8 per cent. between 1921 and not classed as 1931 and 1911 and 1931 respectively among the Rakhshanis are due largely to natural growth of population and partly to the effects of migration.

#### BRAHUIS.

252. The origin of the Brahuis still lies shrouded in mystery. All that Origin of Brahuis. historical research has been able to add to our knowledge on the subject since the question of origin of the Brahui language was solved by Sir Denys Bray in 1911 is that the Dravidian races of India to which the real Brahuis belong came from the North-West and brought with them the ancient civilization of Mesopotamia, Asia Minor and the Eastern Mediterranean.

It is stated that the Brahuis in Sind regard the Mohenjo-daro ruins recently discovered by the Archeological Department to be the work of their ancestors. This statement is not believed in some quarters to be well-founded and enquiries made in Baluchistan have so far failed to elicit any corroborative evidence beyond the simple fact that Brahui traditions claim Aleppo as the original home of the Brahuis. The inquiries made by Sir Denys Bray in 1911 were extremely searching and it is hopeless to expect that further local inquiries will result in any really useful additions to our existing knowledge.

253. To revert to the 1911 report again, the Brahui race is composed of extremely heterogeneous elements. It is called Brahui and is treated as such because of its philological affinities and its confederate unity for military and political ends. The true Brahui tribes who are generally believed to be Brahui by race as well as language are only eight out of 30 Brahui tribes into which the Brahui race is divided and represents a population of only 85 in every 1,000 of the total Brahui population of Baluchistan as revealed by the Census of 1931.

Brahui popula-

254. The Brahuis are divided into four main branches, Original Nucleus or the true Brahuis, Sarawans, Jhalawans and Miscellaneous. The population of each of these branches for three Censuses together with the numbers of Brahui speakers is given in the following table:—

					İ		VARIATION	N PER CENT.		
				1931.	1921.	1911.	1921-31.	1911-31.		
1. Oris	ginal Nucleus		 	12,958	17,956	15,047	<b>-28</b>	—14 —24		
	awans		 	41,848	51,957	55,370	-19			
3. Jha	lawan-		 	94,807	86,772	94,708	-9:	+0.1		
4. Mis	cellaneous		 • • ,	2,975	3,049	2,662	<u>-2</u>	+12		
	Total Brahuis		 	152,588	159,734	167.787	-5	-9 -12		
Speak	ers of Brahur lan	guage	 	127,479	139,727	145.299	-9	12		

The Brahui population shows a decline of five per cent. between 1921 and 1931 and of nine per cent. between 1911 and 1931. The decline is most remarkable in the case of the Original Nucleus and the Sarawans. But for the fact that over 20,000 Jhalawan Brahuis returned to their homes from Kachhi and Sind just on the date of Census, the decrease in the case of the Jhalawans would have been much larger. Detailed statistics for three censuses with percentage variations, etc., for each of the tribes falling under the four main sections named above are given in Subsidiary Table 47 at the end of this chapter.

Brahui disintegration.

- 255. The variations shown above furnish unmistakable indication of increasing disintegration which was prophesied in 1911. The view did not find much support from the statistical evidence of 1921 which was to the following effect:—
- "The marginal figures however, indicate that during the decade the process of disintegration has certainly not been actively at work. It is true that the Brahuis as a whole have declined but this decrease is distinctly less than that of the Pathans, and can be attributed to influenza, famine and migration, while the real Brahui stock—the Brahui nucleus—shows an actual increase."

If evidence was lacking in 1921, there is plenty of it to be found in the figures for 1931. The Brahui race has decreased by nine per cent. between 1911 and 1931, and by five per cent. between 1921 and 1931. On the other hand the Brahui language shows a decline of 12 per cent. between 1911 and 1931, and of nine per cent. between 1921 and 1931. The figures need no comment. Not only emigration into Sind but also disintegration within provincial limits is thinning the ranks of the Brahui race which in fact means the Brahui Confederacy. The causes that are insidiously at work to bring about this sorry state of affairs have been discussed in the report for 1911 (Paragraphs 36, 37 and 270-278). To follow up later developments, is, I consider, beyond the scope of this report. All that I can add is that the Brahui race or Brahui confederacy, call it by whatever name we chose, has never been placed in such a predicament before as it is to-day. Its fate was foretold in 1911 and it appears that the prophesy is well on the way to its fulfilment. The question is so important and interesting that I feel no hesitation in quoting once more the relative extract from the 1911 Census Report in order to refresh the memories of both friends and foes of the time-honoured institution established by Nasir Khan the Great and reformed and fostered by that great sympathetic statesman-friend of the gentry and hero of the ignorant masses of the Province—the late Sir Robert Sandeman—who sacrificed his life in the wilds of Baluchistan with the comprehensive word "Baloch" on his lips even in the last moments of life. This is what Sir Denvs Bray said in 1911:—

"And added to the absence of natural checks to Brahui disintegration, there are a multitude of positive disintegrating forces such as the growth of a selfish individualism among the tribesmen at large and most significant of all among the chiefs, the inevitably disintegrating influence of peace under a foreign administration, the in reasing tendency to migrate beyond the limits of the country, and the consequent tendency to settle outside it. Taking one thing with another. I am forced to the regretful conclusion that unless the many disintegrating influences are arrested and some counterinfluence, such as the purging and strengthening of the Jirga system, speedily arises to put new life into tribal and racial unity, the Brahui tribes have seen their best days, and that the Brahui race is doomed in the future, let us hope in the very distant tuture, to absorption into some more virile community."

256. The other important indigenous Muslim races inhabiting the Pro-Other indigenous vince are Lasi, Jatt and Muslim races.

			1931.	1921.	1911.
Lasi			31.812	23,212	27,779
Jatt	• •	• •	77,157 $21.976$	$\begin{array}{c} 63,191 \\ 20,265 \end{array}$	78,397 $21,296$
Sayyid	: :	: -			

vince are Lasi, Jatt and Sayyid. Their numbers for three censuses are shown in the margin.

257. The Lasi represent about four per cent. of the total population of the Province, and about five per cent. of the indigenous Muslims. They are found exclusively in the Las Bela State and are all settled inhabitants but when rainfall is deficient, they migrate to Sind in large numbers. At the Censuses of 1911 and 1921, the race was divided into five Rajes. After the close of the Census of 1921 local inquiries, however, disclosed that the Lasis were divided into nine Rajes (five major and four minor). At the present Census the figures have

VARIATION PER CENT. POPULATION. 1911. 1921-31. 1911-21 1911-31. 1931. 1921. -- 14 5 27,779 -37:0 -16.4 23,212 31,812 LASI Main-raj+s. .-26:1 3.146 5,374 9,724 -- 17 9 --6.9 3,363 4,279 3,966 Angaria -20.3 -12.7 -7.4-20.4-36.5  $\frac{3,411}{5,815}$ -40.2-31.4 6.663 Jamot  $-8.7 \\ -2.8$ 4,656 5.0275.103Runjha 3,725 -15.0-15.94,306 Sheikh Sub-rajes. 2,661 Mongia Shahok 1,315 3,231 2,443 . . . . . . . . Mondra Gonga --94.8 Unspecified

been tabulated for nine. The strength of each Raj for three censuses is shown in the margin. Comparison with previous censuses is impracticable owing to change of classification but a glance at the marginal statement will show that on the whole there has been a considerable increase during the decennium under review, attributable which ispartly to natural growth but mainly to better agri-

cultural prospects which resulted in the return of the families who had migrated to Sind and other provinces at the time of the Census of 1921.

258. The Jatt represent one-eleventh of the total population of the Province and over 10 per cent. of the indigenous Muslims. They are found Jatt. chiefly in Kachhi, the Dombki-Kaheri country, the Sibi District and the Las Bela State. They form the bulk of the cultivating class of these tracts. The increase in their numbers during the decade is due partly to natural increase but largely to the return of emigrants from Sind in consequence of more favourable agricultural prospects at home.

259. A detailed account of the origin, etc. of the Sayyids in Baluchistan is given in Mr. Hughes-Buller's interesting Sayyid.

1931. | 1921. | 1911. report for 1961. Their numbers for past three censuses are shown in the margin. It will be observed that the Sayyids have increased

by eight per cent. between 1921 and 1931 and by three per cent. between 1911 and 1931, in spite of the fact that about 1,000 members of this community living in the Pishin Tahsil were absent from their homes in 1931, carrying on trade in other provinces.

asi.

Other Muslims.

260. The other indigenous Muslims represent about seven per cent. of

		Port	CLATION.		VARI	CENT.	
	_	1931.	1921.	1911.	1921-31.	1911-21.	1911-31.
OTHER MUSLI	мs	57,591	71,766	82,068	-19:8	<b>−</b> 12·5	<b>—29</b> ·8
Darzada		9,339	10,685	10,257	12:5	<b>-4·2</b>	-8.8
Dehwar		5,317	5,455	7,326	-2:5	=25.5	-27:4
Gadra	••	7,935	6,958	7,201	+14.0	-3-4	10 2
Gola		477	172	834	+177:3	79 4	-42.8
Jat		3,236	3,726	5,680	-13.1	-34.4	43.0
Khoja		352	311	367	+13-2	-15:3	-4.]
Langah		506	1,371	570	-63:1		-11-2
Lori		5,653	6,890	10,936	-17:9	_37·0	-48%
Med.		3,041	1,628	2,494	+86.2	-34.7	+21.9
Nakib		7,154	5,577	6,536	÷28°:	 	÷9·
Sorozai	••	11,164	24,888	27,985	2 —55 l	   —11·1	-60
Others	••	3,417	4,105	1,88	5 -16:	+117:9	+ 81

the total population of the Province. Their respective strength, for three censuses are given in the marginal table. An interesting feature of this group of indigenous tribes is that they have been blessed with additional member namely the Sorozais. These are freed slaves have shown under different names of "Ghulam.' '' Servile dependents '' and "Tribal followers" respectively at the censuses of 1901, 1911 and 1921. Taken as a whole  $_{
m these}$ tribes show a decrease of 20 per cent. during the decennium 1921—31 and of 30 per cent. during the 20 years ending with 1931. With the exception of the Dehwars, all these tribes are regarded as social inferiors of the principal races and

there is therefore a tendency on their part to disguise their identity under borrowed tribal names. This is particularly noticeable in the case of the Sorozais freed slaves, whose numbers have diminished by 55 per cent. between 1921 and 1931 and by 60 per cent. between 1911 and 1931.

Indigenous Hindus and Sikhs. 261. There were 16.905 indigenous Hindus and 48 indigenous Sikhs, all

		Po	PULATION	i.	VARIATION PER CENT.					
	-	1931.	1921.	1911.	1921-31.	1911-21.	1911-31.			
Hindu Sikh		16,905 48	17,479 841	14,985 2,799	-3·3 -94·3	+16·6 -69·9	+12·0 -98·3			

Hindus show a continuous decline the causes for which have been explained in the

		$B_{i}$	duchistan.	Districts.	States.
TOTAL	••		16,905	5,136	11,769
Arora			16,359	4,770	11,589
Brahman			157	9.5	62
Khatri			259	220	39
Others			130	51	79

told in the whole Province in 1931. Their numbers for three censuses are shown in the margin. Reconversion of Sikhs to Hinduism accounts for increase in the one and decrease in the other. On the whole the indigenous

Chapter on Religion. The distribution of indigenous Hindus by caste is exhibited in the marginal table. The majority belong to the great Hindu trading caste, the Aroras.

#### SEMI-INDIGENOUS.

Pathan

Pathan

17,018

Pathan

17,018

Composed of the marginal races represents about three per cent. of the total population of the Province. They numbered 21.922 in 1931, 18,653 in 1921 and 29.515 in 1911. During the past 20 years they have decreased by 7,593 persons or 24 per cent. The numbers of this part of the population fluctuate from year to year according to grazing prospects.

#### ALIENS.

263. The alien immigrants numbered 86,570 in 1931, consisting of 32,999 Muslims, 36,776 Hindus, 8,377 Sikhs, 5,403 Europeans and Anglo-Indians, and

	Po	PULATION	·.	VARIATION PER CENT.						
	1931.	1921.	1911.	1921-31.	1911-21.	1911-81.				
ALL ALIENS	86,570	77,023	52,794	+12.4	+45.9	+63.9				
Muslim	32,999	29,195	18,523	+13.1	+57.6	+78.3				
Hindu	36,776	33,869	22,617	+8.6	+49.8	+62.6				
Sikh	8,377	6,900	5,591	+21.4	+23.4	+49.8				
Europeans and Anglo-Indians	5,403	4,985	4,333	+7·1	+15:0	+24.7				
Others	3,015	2,074	1,730	+45.5	+19.8	+74.3				

3.015 others. To the total alien population of 1931, Muslims contributed 38 per cent., Hindus 42, Sikhs 10, Europeans and Anglo-Indians and others 10 per cent. Variations in their numbers are indicated in the margin. The alien immigrants have increased by 33.776 or 64 per cent. in the 20 years ending with 1931, the communal per centages of the increases being Muslims 78, Hindus 63,

Sikhs 50, Europeans and Anglo-Indians 25 and others 74. The chief attractions are Government service, trade and industrial pursuits and skilled and unskilled labour.

264. The principal castes represented in Baluchistan in the three principal Indian communities are shown below with the numerical strength of each as revealed by the Census of 1931:—

	Musli	m.	Hindv	<b>'.</b>		Sikt	'n.	
Baloch		1,627	Arora		7,157	Jatt		2,612
Pathan		5,581	Gurkha		5,029	$\mathbf{Chuhra}$	• •	134
Jatt		5,532	Khatri		4,263	$\operatorname{Sikh}$		2,070
Sayyid		1,679	Rajput		3,937	Other castes	• •	3,561
Rajput		5,305	Brahman		3,546			
Sheikh	• •	5,077	Arya		1,725			
Awan		1,959	Depressed castes		7,346			
Chuhras		546	Others	• •	3,773			
Others	• •	5,693						

## CHAPTRR XII.—RACE, TRIBE OR CASTE.

### SUBSIDIARY TABLES.

### 47.—Variation by Caste, Tribe, Race or Nationality.

Caste, Tribe or Race.			Тотаі	. Populatio	N.	Percent	age of Var	LATION.	PERCENTAGE OF THE POPU- LATION OF EACH CASTE TO THE TOTAL POPULA- TION OF THE PROVINCE.			
Caste, Tribe or	Race.	_	1931.	1921.	1911.	1921 to 1931.	1911 to 1921.	1911 to 1931.	1931.	1921.	1911.	
1			2	3	4		6	7		9	10	
TOTAL BALOCH	••	•••	868,617 229,473	799,625 176,336	834,703 172,473	+8.6 +30.1	$-4.2 \\ +2.2$	+4·1 +33·0	100 26·4	100 22•0	100 20.6	
lndigenous			226,041	173,395	169,190	+30.4	+2.5	+33.6	26.0	21.7	20.3	
E <b>ästern</b> Bugti	••	• •	150,364	109,005 22,737	111,919	$+37.9 \\ +34.1$	$-2.6 \\ -17.4$	+34.3	17.3	13.6	13.4	
Combki	• •	• •	30,613 7.241	6,046	19,370 ; 5,91 <b>3</b>	+19.8	+17.4	$^{+58.0}_{\pm 22.4}$	3·5 0·8	2.8 4	2·3 <b>0·7</b>	
Kh-tian	••	• •	17,162	17,123	14.153	$\pm 0.5$	$\pm 21.0$	-21.3	2.0	2.1	1.7	
Magasi Mari	••	• •	$13,286 \\ 35,254$	8,282 + 22,691	17,7 <b>77</b> 22 <b>,</b> 233	$^{+60.4}_{+56.0}$	$-53.4 \\ -1.7$	$-25.3 \\ +58.6$	1.2	1.0 2.8		
Rind Eastern	••		43.322	30,736	31,267	$\pm 40.9$	-1.7	+38.2	4·1 5·0	3.9	2·7 3·8	
Umrani	··.	• •	2,641	1,104	989	+139.2	+11.6	+167.0	0.3	0.1	("1	
Balo h unspecil Western	i-d	• • •	845 <b>75,677</b>	376   <b>64,390</b>	217 5 <b>7,271</b>	$^{+124.7}_{-17.5}$	$-73\cdot3$	$^{+289.4}_{-32.1}$	0.1	0.1	•••	
Ful-di	••	• •	158	1,289	1,340	-87.7	-3.8	-88.2	8.7	8·1 0·2	6 <b>·9</b> 0·2	
l'a-ht.	• •		* 996	4,474	1,149	-77.7	+289.4	-13.3	0.1	<b>0</b> ⋅6 ,	0.1	
Gichki Kandai		• •	$\frac{293}{2,308}$	575 1,694	$\begin{array}{c} 554 \\ 1,132 \end{array}$	$-490 \\ +362$	+3.8	-47·1	• •	0.1	0.1	
hais	••	••	3,951	5,696	4,147	-30.6	$^{-49.7}_{-37.4}$	$-103.9 \\ -4.7$	0·3 0·5	0°2   0°7	0·1 0·5	
Kakhshani	••	••	24,106	21,677	20,068	$\pm 11.2$	+8.0	+20.1	2.8	2.7 ,		
Hind Western Sangur	••	• •	31,055 · 7,334	17,136 4,336	$\frac{14,561}{5,798}$	$^{+81\cdot 2}_{+69\cdot 1}$	$^{+17\cdot7}_{-25\cdot2}$	+113.3	3.6	2.1	1.8	
Sanjrani	••	• •	401	481	121	-16.6	-297.5	$^{+26\cdot 5}_{+231\cdot 4}$	0.8	0.2   0.1	0.7	
Others	••	••	5,075	7,032	8,401	-27.8	-16.2	-39.6	0.6		1.0	
Semi-Indigenous Buzdar	• •	• •	1,805 1,738	2,578 · 1,196	3,094 + 1,224 +	$-30.0 \\ +45.3$	-16.7 $-2.3$	<b>-41.7</b>	0.2	0.3	0.3	
Others	••	• • •	1,753	1,382	1,870	-95.1	-26.1	$^{+42.0}_{-96.4}$	0.2	0.1	0° <u>1</u> 0°2	
Aliens	••	••	1,627	363	189	+348.2	<b>92·1</b>	+760.8	0.2	••	••	
Brahui	••		152,588	159,734	167,787	<b>-4.</b> 5	-4.8	<b>-9·1</b>	17.6	20.0	20.1	
Original Nucleus Ahmadzai	••	• •	12,958 $77$	<b>17,956</b> 119	15,047 25	<b>-27∙8</b> -35∙3	+19·3 +376·0	<b>13·9</b>	1.5	2.2	1.8	
Gurgnari			1,466	1,391	2,041	+5.4	-31·9	$^{+208\cdot0}_{-28\cdot2}$	0.2	0.2	0.2	
Iltazai Kalandrari	••	• •	202	451	156	-55.2	+189.1	+29.5	••	••	••	
Kambrari Kambrari		• •	$\frac{1,330}{2,065}$	$\frac{4,532}{2,414}$	$\frac{2,012}{3,095}$	-70.6 -14.4	+125.3 $-22.0$	-33.9	0.2	0.6	0.5	
Mirwari	••	• • •	1,878	2,590	2,654	-27.5	-22 0   2*4	-33·3 -29·2	0·2 0·2	0.3	0°4 (r3	
Rođeni Sumalari	••	••	1,335	1,788	1,325	-25.3	+34.9	$\div 0.7$	$0.\overline{2}$	0.5	0.2	
Salawan			4,605 <b>41,848</b>	4,671 <b>51,957</b>	3,739 <b>55,370</b>	-1·4 19·4	+24·9 - <b>6·2</b>	$^{+23\cdot2}_{-\mathbf{24\cdot4}}$	0.2	6·6	⊕5 <b>6·7</b>	
Bangulzai	••		7,389	10,281	11,595	-28.1	-11.3	-36.3	4·8 0·8	1.3	1.4	
Kurd Lahn	• •	••	2,230	2,982	3,476	-25.2	-14.2	-35.8	0.3	0.4	0.4	
Largay			$\frac{4,490}{6,648}$	5,572 $9,301$	5,839   10,979	$-19.4 \\ -28.5$	$-4.6 \\ -15.3$	$-23.1 \\ -39.4$	0.2	0·7 1·2	0.7 1.3	
Mamashahi	• •		2,728	2,790	3,866	-2.2	-27.8	-29·4	0.3	1):4		
Kaisani Lustumzai	• •	• •	2,716	2,618	1,977	+3.7	+32.4	+37.4	0.3	0.3	o2	
Sarvaira	• •	::	243 1,906	636 $2,112$	656 2,212	$-61.8 \\ -9.7$	-3·1   -4·5	-62·9 -13·8	0.2	0·1 0·3	0.1	
Saranzai			1,586	1,588	1,278	-0.1	+24.3	$-13.5 \\ +24.1$	0.2	0.2		
Shahwani Zagi Mengal	• •	••	6,089	8.163	8,770	25.4	-6.9	-30.6	0.7	1.0	1.1	
Jhalawan			5,823 <b>94,807</b>	5.914 86,772	4,722 <b>94,708</b>	$^{-1.5}_{+9.3}$ :	$^{+25\cdot2}_{-8\cdot4}$	$+23.3 \\ +0.1$	().7	0·7 10·8	0.6 11.3	
Bizanjav			13,591	9,923	10,858	+37.0	-8.6	$^{+25\cdot 2}$	10·9 1·6	1.5	1.3	
Harum Namasam	••	• •	1,612	1,114	1,248	+44.7	10.7	+29.2	0.2	0.1	0.2	
"lencal		• •	$\frac{10,356}{26,377}$	14,845 24,021	$13,\!489$ $26,\!805$	-30.2 + 9.8	+10·1 10·4	$-23.2 \\ -1.6$	1·2 3·0	3.0 - 1.9	1.6 3.2	
N. Lau			1,705	1,555	3,641	-9.5	-48.2	-53.5	0.5	0.5	0.4	
i an Ìran. Sapli		• •	$\frac{1,063}{3,279}$	1,488   4,137	, .	28.6	-25.9	-47.0		0.2	0.2	
Zahu		• •	36,824	29,359		20·7 25·4	+3.1 + -10.1	$-18.2 \\ +12.8$	04 42	0·5 3·7	՝ <i>0</i> -5 <b>3</b> -Կ	
Miscellaneous			2,975	3,049	2,662	-24	+1 <b>4</b> •6	+11.8	0.4	0.1	0.3	
Nighari			1,128	1,502	1,311	-24.9	+14.6	-13.9		0.2	0.1	
li ikizai Othija		• • •	$\frac{534}{1,313}$	653 ° 894	611 740	$-18.2 \\ +46.9$	$^{+6.9}_{\pm 20.8}$	-12.6 + 77.4	0.1	0.1 0.1	0·1	
Patlan			198.606	192,164	214 517	+3.4	10.4	<b>-7·4</b>		24.1		
Indigenous	• •	• • • • • • • • • • • • • • • • • • • •	178,907	174,631	183,093		$-10^{-4}$ $-7.5$	-6.4		21.8	22.5	
hali Earch		• •	194	1.770	323		:	-39.9	••			
Jafar			1,610 1,479	1,550 1,355	854 1,286	+3.8 + 9.1	$^{+81.5}_{-5.4}$	$+88.5 \\ +15.0$	0.2	0·2 0·2	0·1 (r2	
Fakar			83,831	92,600	105,073	-2.9	-11.9	-14.5	10.3	11.5	12.6	
Dawi Lumar		• •	274 ; 7,108 ;	7,741	$\frac{284}{7,755}$	٠٠.		-3.2	••			
Hussam Pasenr		• •	7,108   805	1,111	4,755   492	-8·2	-0.2	-8.3 + 63.6	0·1	0.9	0.8 0.1	
Sanzarkhel	••		46.591	46,438	56,032	$\pm 0.3$	17:1	-16.9	5.4	5.8	6.7	
Sargara Snatia	 	• •	2,069 † 19,762 ;	2,352 22,519	2,343	-15.0	$\pm 0.4$	14.6	0.2	0.3	0.3	
Targhara	••	• •	19, 192 ;	$\frac{.22,519}{12,021}$	$\frac{23,349}{14,089}$	-12.2 + 1.2	-3·4 -14·7	-15·4 -13·6	2·3 1·4	2·8 1•5	2·8 1·7	
Others	• •	• •	1,151	1,529	729	-24.7	+109.7	+57.9	0.1	$0.2^{-1.3}$	0.1	
Kasi Luni	• •	• •	1,975   2,581	1,295 ; 3,187		$+52.5 \\ +12.4$	-3.1 + 13.2	$+47.7 \\ +2.2$	0.2	0.2	0·2 0·3	
									0.4	0.4		

### 47.—Variation by Caste, Tribe, Race or Nationality—(Concld.).

	D	-	Тота	l Popelatio	)N,	Percent	age of Var	IATION.	PERCENTAGE OF THE LOPU- LATION OF EACH CASTE TO THE TOTAL POPULATION OF THE PROVINCE.			
Caste, Tribe or	Kace.		1931.	1921.	1911.	1921 to 1931.	1911 to 1921.	1911 to 1931.	1931.	1921.	lett.	
1			2	3	4	5	6	7	8	9	2'1	
Pani			27,701	27,727	28,675	-0.1	-3:3	-3.4	3•2	3.5	3•4	
Main Branch		••	4,166	4.972	6,714	-16.2	-25.9	<b>-37</b> *9	v5	0.6	978	
Isot	• •	• •	2,555	2,601	2,812	-1.8	-7.5	-9.1	0.3	0.3	93	
Laun Mandokhel	••	• •	$\frac{543}{4,635}$	$\frac{1,081}{3.870}$	${4,944}$	-49.8 -19.8	-21.8	-6.2	0 1 0.5	$0.1 \\ 0.2$	0.6	
Musakhel	••	• •	13,578	13,145	12,202	+3.3	$\frac{-218}{+7.7}$	+11.3	1.6	1.7	1.2	
Zarkun	••	• • •	2,123	2,017	2,003	+5.2	+0.7	-00	0.2	0.3	نَ-رَد	
Unspecified			101	41		$+146\ 3$	• •	••		• •	•	
Shirani	••	• •	8,416	7,297	8,552	+15.3	-14.7	-1.6	1.0	0.9	10	
Tarin		• •	36,754	36,010	37,411	+2.0	-3·7	-1.8	4·3 2·3	4 5 2·4	4·5 2·4	
Abdal Achakza Spin Tarin		••	19,756 $9,709$	19,146 $9.613$	$20,272 \\ 5,134$	$^{+3.4}_{+1.0}$	$-5.5 \\ +87.2$	$-2.3 \\ +89.1$	$\frac{2}{0}$	1.7		
Tor Tarin	••	• • • • • • • • • • • • • • • • • • • •	6,737	7,023	11,890	-4.1	-40.9	<del>-43.3</del>	0.8	0 9	1.4	
Unspecified	••		512	228	115	+124.6	+98.3	+345.2	0.1 ;	• • ;		
Zmarai	••		2,889	1,700	1,228	+69.9	+38.4	+135.3	0.3	0.2	0.2	
Other Pathan	••	• •	1,577	1,340	538	+17.7	+149.1	+193.1	0.5	0·2 1·7	∂·1 2·7	
<b>Semi-Indigenous</b> Durrani		• •	<b>17,018</b> 2,410	13,467 2,344	22.317 $2.927$	+26.4 + 2.8	<b>−39·7</b> −19·9	$-23.7 \\ -17.7$	2 <b>·0</b> 0·3	0.3	) 4	
Ghilzai	••	• •	14,109	9,659	18,586	+46.1	-48·0	-24·1	1.6	1.2	2 2	
Pathan unspec	ified	.,	499	1,464	804		+82.0	-37.9	0.1	6.5	94	
ALIENS			5,581	4,636	4,107	+20.4	+12.9	35.9	0.6	0.6	0.2	
Lasi Panj Raj	• •	• •	31,812	23,212	27,779	+37.0	<b>-16·4</b>	+14.5	3.7	2.9	3.3	
Angaria	• •	• •	3,966	3,363	3,146	+17.9	+6.9	+26.1	0.2	0.4 0.5	0.6	
Burra Jamot	••	••	3,411 5,815	4,279 6,663	$5,374 \\ 9,724$	$-20.3 \\ -12.7$	20 <sup>.</sup> 4 31 <sup>.</sup> 4	-36.5 $-40.2$	0.7	0.9	12	
Runjha	••	• • •	4,656	5,027	5,103	-7.4	-1.5	-8.7	0.5	0.6		
Sheikh	••		4,306	3,725	4,432	+15.6	-15.9	-2.8	0.5	0.5	0.5	
Unspecified	••	••	9,658	155	••	+6,131.0	• •	••	1.1		•••	
- JATT	••		82,689	66,932	78,400	<b>-23.4</b>	-14.6	<b>+5•4</b>	9.5	8.4	9.4	
Indigenous Aliens	••	••	77,157 5,532	63,191 3,791	78,397 3	$^{+22}$ 1 $^{+}$	−19 <b>·4</b> …	—1·6 	8·9 0·6	7·9 0·5	9.4	
	••	•	-		00.400					0.7	D.17	
SAYYID	••	• •	23,655 21,976	21,542 20,265	22,183 21,296	9·8 8·4	2 <b>·9</b> <b>4·8</b>	+6·6 -3·2	2·7 2·5	2·7 2·5	2·7 2·6	
<b>Indigenous</b> Bukhari	••	• •	$\frac{21,370}{11,784}$	9,501	9,750	-1.24.0	-2.5	+20.9	1.4	1.2	1.2	
Chishti	••		1,537	1,229	1,500	+49.5	-18.1	-22.4	0.2	0.1	0.2	
Gharshin		• •	1,015	786	796	-29.1	1.3	+27.5	0.1		-	
Kaheri	• •		1,215	796	938	52·6	-15.1	+29.5	0.1	0.1	: ) • <u>I</u>	
Mashwani	• •	• •	$\frac{1,040}{1,220}$	924 955	$\frac{1,008}{1,237}$	$^{+12.5}_{+27.7}$	$-8.3 \\ -22.8$	-3.2 $-1.4$	0.1	0.1	) 01 31	
Taran Ustran <b>a</b>	••	••	638	623	764	+2.4	18.2	-165	0.1		0-1	
Others	••		3,227	5,451	5,303	-40.8	2.8	-37.3	(1.4	0.7	0.7	
Aliens	••	••	1,679	1,277	887	31.5	<b>44·0</b>	<b>+89·3</b>	0.3	0.2	ગ•1	
OTHER MUSLIMS			79,270	93,507	99,509	15.2	-6.0	- 20.3	9.1		11.9	
Indigenous	••	• •	5 <b>7,591</b>	<b>71,766</b> 10,685	82,0 <b>68</b> 10,257	19·8 12·5	$-12.5 \\ +1.2$	-29·8 -8·9	6·6 1·1	9·0	9·8	
Darzada Dehwar	• •	••	9,339 5,317	5,455	7,326	-2.5	-25.5	-27.4	0.6		) [)	
Gadra		• • •	7,935	6,958	7,201	+14.0	-3.4	$+10^{\circ}2$	0.9		9.9	
Gola		•••	477	172.	₹34	-177.3	79.4	-42.8	0.1		0.1	
.Jat			3,236	3,726	5,680	-13.1	-34·4	43.0	0.4	0.5	0.7	
Khoja	••	•••	352 506	$\frac{311}{1,371}$	367 570	13°2 63°1	$-15.3 \\ +140.5$	-4.1 -11.2	0.1	0.2	1	
Langah Lori	••	• •	506 5,653	6,890	10,936	$-65^{\circ}1$ $-17^{\circ}9$ .		-48·3	0.8	:	1:3	
Med	••		3,041	1,628	2,494	+86.2	-34.7	$\pm 21.9$	0.3	0.2	9.3	
Nakib	•••		7.154	5,577 .	6,536	-28.3	14:7	-4.4	0.8		.) <b>K</b>	
Sorozai	• •		11,164	24,888 +		-55·1	-11.1	60° l	1:3	3.1	3:3	
Others	••	• •	3,417	4.105	1,855 4,104	16 8 -+18 <b>·6</b>	+117.9 $-36.3$	+81.3 $-24.5$	0·4 0·3		0·5	
Semi-Indigenous Hazara		• •	<b>3,099</b> 3,075	2, <b>613</b> 1,997	2,454	-+ 1 <b>5</b> 0	$-30^{\circ}3$ $+18^{\circ}6$		0.3		0°5	
Hazara Other Muslim	• •	• •	24	616	1,650	96:1	-62·7	95 5	• •	1.0	)/	
Alien Muslim	••		18,580	19,128		<b>2.9</b>	+43.4	+39.3	2.2			
HINDU		• •	53,651	51,348	37,602	-4.5	+36.5	+42.8	6.1	6.4	4.5	
Indigenous	• •	• • •	16,905	17,479	14,985	-3.3	16.6	-12.0	1.9	2.2	18	
Aliens	::	• •	'	33,869	22,617	8.6	49.8	-62.6	4.2	4 2	2.7	
SIKH	••	••;	8,425	7,741		<b>-</b> -8•8	<b>-7·7</b>	-04		0.9		
Indigenous Aliens	••	• •	48	841 6,900	2,799 5,5 <b>91</b>	94·3 +21·4	$-69.9 \\ +23.4$	−98·3 −49·8		0.8		
				7,059		+193	+16·4	38.8	1.0	1		
MISCELLANEOUS	••	• •	8,418 5,024	4,751		+193 +5·7	+12·8	+19·3	0.6	0.6		
European Anglo-Indian	••	••	379	234	123	+64.5	+90.2	+208.1				
Indian-Christian		• • •	2,656	1,708	752	+55.5	+127.1	+253*2	0.3	0.5		
Others	••	• •	359	366	973	1.9	62*6	63.3	0.1	0.1		

48.—Rough Estimate of the fighting strength of each race and tribe in 1931.

To	rati	:		MALES.	1	Fighting strength		1		MALES.	f'ighting strength	
RACE AN	D TRIBE.		Total.	Non- adult.	Adult.	of each tribe.	RACE AND TRIBE	• '	Total.	Non- adult.	Adult.	of each tribe.
	l		2	3	4	5	1		2	3	4	5
INDIGENOUS			398.626	161,039	235.587	195,924	Jhalawan		50,596	22,050	28,546	23,486
BALOCH	••		120.066	48,093	71.973	<b>59.966</b>	Bizanjav	••	7,638	3,309	4,320	3,564
Eastern			81.210	32,005	49,205	41.084	Haruni	••	812	364	44	367
Bugti			16,760	6,907	9,858	8,177	Mamasani		5,540	2,333	3,207	2,653
1) əmbki			3,84€	1,486	2,360	$1,97 ilde{arepsilon}$	Mengal	••1	13,689	6,279	7,410	6,041
Khettan			8,917	3,772	5,145	4,252	Nichari	••	900	331	<b>56</b> 9	<b>47</b> 9
$\mathbf{M}_{\mathrm{dgas}}$			7,209	2,716	4,493	3,772	Pandranı		564	216	348	292
Man			19,528	8,281	11,247	9,294	Sajdi		1,841	768	1,075	889
Rm-l Buledi			3,008	1,201	1,808	1,507	Zahrı	••	19,612	8,450	11,162	9,201
Rınd Jamali			3,535	1,367	2,168	1,815	Miscellaneous		1,120	495	625	513
Rmd Khosa	• •	•••	2,477	951	1,526	1,278	Nigharı	••	€07	259	348	287
Rand Lashar	1		3,735	1,373	2,362	1.990	Rekizaı	• • •	289	139	156	121
Rmd Unspee	ıfied		10,546	3,337	7,209	6,154	Others		224	97	127	105
Umrani		••	1,406	539	867	726	PATHAN	• • 1	90,198	38,064	52,134	43,114
Unspecified	••		242	75	167	143	Babi		103	14	59	49
Western	••		38,856	16,088	22,768	18,882	Barech	•••	532	199	335	
$\mathbf{B}$ ulc $\mathbf{d}$ i	• •	•••	84	35	49	41	Jafar		790	321	16t	390
Dashti		••	525	206	319	267	Kakar		46,931	19,786	<b>27,14</b> 5.	22,452
Gichki	••		136	55	81	67	Dawi		150	82	68 <sup>i</sup>	
Kaudaı	• •		1,220	501	719	597	Dumar	••	3,889	1,628	2,261	1,872
Rais			2,035	881	1,154	950	Husain Pasenr		414	182	232	191
Rakhshani	••		12,319	<b>4,</b> 963	7,356	6,124	Sanzarkhel		24,956	10,151	14,805	12,309
Rind Wester	n		16,349	6,858	9,491	<b>7,</b> 856	Sargara		1,052	429	623	518
Sangur			3,910	1,620	2,290	1.899	Snatia	••		4,348	5,684	
Sanjiani			191	102	89	70	Targara Others		6,248 190	2,901 65	3,347 125	
Others	••	• • 1	2,087	867	1,220	1,011	Kasi		669	271	398	331
BRAHUI		••	79,744	33,137	46,607	38,633	Luni		1,874	845		842
Original nucleu	s	••	6.692	2,619	4,073	3,404	Pani	••	11,754	5,664	9,096	7,615
Ahmadzai	• •		15	5	10	£	Main Branch Isot	••	2,204 1,349	$\frac{811}{529}$	1,393 820	1,173 685
Gurgarri	••	••	791	281	510	431	Laun		302	128	174	144
Iltazaı Kalandrarı	••	!	112	53			Mandokhel	• •	2,436	986	•	,
Kambrari Kambrari	• •		742				Musakhel Zarkun	••	7,350 1,113	2,712 498	$\frac{4,638}{615}$	
Mirwari		••	1,115 977	490 352	$\frac{625}{625}$	513 527				1,893		
Rođeni		٠.,	710	272		367	Tarin	••	i	8,138	_	,
Sumalari	••	••	2,229	869	1,360		Abdal Achakzaı Spin Tarin	••		4 <b>,4</b> 99 1,995		
Sarawan	••	••	21,336	7,973	13,363	11,230	Tor Tarin			1,573		
Bangulzai	••	•••	3,738	1,362	2,376	2,002	Unspecified	••		71	98	
Kurd Lahti	••	••'	1,078 2,316	403 913	675 1,408	567 1,171	Zmaraı Other Pathans	••	ا ممما	810 93		
Langav Mumasani	••	•••	3,452	1,297	2,155	1,810	Lasi		16,622	6,677	9,945	8,283
Mamasani Raisani	••	••	1,385	471		776	Jatt		41,542	16,134	25,408	
Raisani Rustamzai	••	••	1,372 101	513i 37	859 64	722 54	Sayyid		10,576	4,804	5,772	4,71
Sarparra	••	••	943	362	581		Other Muslims		30,079	11,653	18,426	i
Satakzai	••	••	866	296	5 <b>7</b> 0		Hindu		7,767	2,473	5,294	!
Shahwani Zagr Mengal	••	•••	3,021 3,064	1,085 1,234	$1,93\epsilon$ $1,830$		Sikh		32	!   <b>4</b>	20	28

## APPENDIX.

# BILINGUALISM AND NOMADISM BY RACES AND BY TAHSILS.

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This table has been prepared under the orders of the Census Commissioner for India in connection with the enquiry relating to cultural border zones.

## STATISTICS RELATING TO Bilingualism and Nomadism

	Tone	. Popula	/FIC	XI		P			- <del></del>		<del></del>	<del></del>	Tribal
	TOTAL	. POPULA	TION.		ER ]	Fongue.							<b>OTHER</b>
Race.						Numb Speak		Baloch	ii.	Pasht	ю.	Brah	v1.
	Total.	Males.	Females.	Language.		Males.	Females.	Males,	Females.	Malcs.	Females,	Males.	Females.
1	2	3	4	3		6	7	8	9	10	11	12	13
I.—BALUCHISTAN	757.768	408,217	349,551	••		408,217	349,551	11,961	4,952	4.042	1,202	14,927	9,612
A.—Indigenous inhabi- tants.	737,301	393,626	340,675			396,626	340,675	11,832	4,877	3,506	1,088	14,470	9,381
1. Baloch	221.675	120,066	101,609	Balochi Dehwari Pashto Khetrani Saraiki Jatki Sindhi Lasi Brahui Sindhi Punjabi Persian		105,796 110 425 8,610 687 3,709 63 632 5	88,963 100 327 7,912 632 3,076 67 519 1	2,017 87 269 20 8 21	318 20 68 17 59	620 	129	5,598 97 1  20 162 8 	3,600 87  2 8
z. Brahui	147,034	79.744	67,290	Balochi Dehwari Pashto Khetrani Saraiki Jatki Sindhi Lasi Brahui Sindhi Persian	•••	19.276 11 123	15,812  6  96  3  11  700 93  50,563  • 6	21 5 123 2 3,654	 10 3  70 6 2,088	76    5 	20	2,999 6 3  1 42 1	2,357 2  1 2 1
S. PATHAN	168,665	90,198	78,4 <sub>0</sub> 7	Balochi Pashto Jafirki Khetrani Saraiki Jatki Sindhi Brahui Persian		178 87,084 701 118 7 1,839 246	169 75,719 605 105 1,655 188 21	587 217 3 359 1	358 39  7	221 51 11 11 3		52 856  1 34	353 353 
4. LANI	31,799	16,622	15,177	Balochi Lasi Brahui Sindhi	••	826 15,766 14 16	737 14,417 8 15	1,112 ::	676	2		326	267
5. <b>Ja</b> tt	76,180	41,542	'	Balochi Dehwari Pashto Jatirki Saraiki Jatki Sindhi Lasi		586 3 38 4 2,494 36, <b>0</b> 41 2,072	501 1 34 10 2,265 29,429 2,146		 21 477 121	6	3		30  21 411 130
6. SAYYID	21,145	10,576		Jatki Brahui Sindhi Punjabi Balochi		8 184 2 110 585	7 148  97 462	10	6 14	10	7	132	   s!
			!	Dehwari Pa-hto Jafirki Khetiani Saraiki Jatki Sindhi La-i Brahui Sindhi Urdu Funjabi Persian		139 7,252 158 424 88 1,279 142 409 28 7 15 50	138 7,607 160 350 85 1,156 139 378 28 2 19 45	14 73 205  83 29 25 4	6 63 31  15 21 11 7	19 2  6  48 13 	6 1  1  37	326          6	12 
7. OTHER MUSLIM	56,229	30,079	26,150	Balochi Dehwari Pashto Khetrani Saraiki Jatki Sindhi Lasi Brahui Lori Chini Persian		15,555 2,142 150 12' 99 2,654 5,065 3,931 407	14,425 1,747 120 15 75 2,136 3,892 3,313 47 380	4 1 145 221 117 3	5 1 60 138 60 3 5	49  2   71 15	24  2  26 11	548 902 3  68 48  43 211	26 31 166

## CULTURAL BORDER ZONES. by Races, and by Tahsils. Areas.)

LANGUAG	ES.								-	-		PERSON	> LIVING	іх Осст	բար.		-
Urdu		Punj	abi.	Persi	an.	Arab	oic.	Engli	sh.	Ноиг	ses.	Chhap	par.	Kizh (Blanke	di. t tent).	Both (How Kizha	ses and lis).
 Males,	Females,	Males.	Females.	Males.	Females.	Males.	Females,	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
14	lā	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
5,138	301	261	16	1,308	177	72	4	92	3	183,269	160,042	71,313	61,063	104 277	87,370	49,358	41,076
4,744	266	246	3	1.001	145	60	4	71	3	178,831	156,980	70,903	60,769	99,464	83,243	47,428	39,683
208	30	4	••	89	9		: 1	1		38,002	32,651	31,244	27,113	47,663	39,166		2,679
3	,		•• ,	••	••	••	:-		••	••			• •	••	••	••	•
. 14					• •	• •		••	••	• • •	••	• • •	• •	••	• •	•••	••
, 9	••	•• [	••	3	••	••	[	••	••	••	• •	••	• •	••	••	••	• •
19	••	1	• •	1	• •	••	••	1	• •	••		:: 1	••	••	• •	.: !	••
1	••	••	• •	1	• •	••		••	• •	••	••	••	••	••	• •	••	••
	• •		• •		• •	••		5	• •		• •		••	••	••	••	••
203	5	.5		16	3 22			3		31,455	26,589	7,923	6,445	35,951	30,661	4,415	3,59 <b>5</b>
1	1	••	••	48		• •	••	1	••	••	••	·•	••	••	••	••	•••
••	• •	•• ;	• •		••	••	• •	• •	••	• •	••		•• 1	••	• •	••	• •
7	• •	:	••	4	8.	••	••	• 2	••	••	!		1	::	••	,	••
	•••				••-		••	••		••		••	••			••	•••
1,049	53	2		186	29	7	1	9	3	•• 1	••			••	••	••	••
5			•• ,		••	••	••	••	•••	!	••			••		••	••
45				1	į					46,316	41,803	791	742	5,987	4,842	37,104	31,080
2,073	38,	148	2	396	16	35	2	<b>3</b> 9	• •	+0,510	••				••		
	••	••	• •		• •	••		••	••	••	••	••	••	••	• •	•• ;	••
1	••		• • •	1	••	•• [		1	• •	••	••	••	••	::	••		••
1	•••		••	1	••			••	••			••	••	••	••	•• '	••
88	12, 2	:: 1		• •	• •	• •	••	••	••		••	••	•• 1	::	• •	••	••
-	-,	••	• •	••	••		1		•••		- 100	0.045	0.270		1.00-	) i	
**	•• '	••	•••	••	• •	••	••	••	••	5,517	5,239	9.827	8,853	1,278	1,085		••
2	••	::	•••		••			•••	•-	••		••	•••	••	• •		••
		••	••	••	•••	••	;	••	••	••	••	••	••	••	••		• •
	į	į	,		,			i		30,780	25,622	8,452	7,012	2,084	1,824	226	150
••	•• ;	••	• •		• • •	•	:: ;	••	••	••			••	••	••		•••
9	••	3	••	1		•••	•• !	••	••	••	• •	••	• •	• •	ļ	• • •	••
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. 57	••	•••		53	18,			2	• •			• •	••	• • •	••	••	
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19		) ••	••	17	3	3	1,	••	••	7,620	8,079	282	244	620			1,761
30 333			• •	$\frac{2}{63}$	2	15	• •	 .5	••	••	• •	• •	••		• • 		• • • • • • • • • • • • • • • • • • • •
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49	3	• • •		$\frac{\cdot \cdot}{52}$		l	••	• •	• • •	••	••	••	••	••	••	•••	
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29	24	••	• •	••		••		• •	••	••	••	••	• •	••	••	••	::
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	-		•••	•	•••	••				11,533		12,311		1			
$\begin{array}{c} 72 \\ 26 \end{array}$			••	j 4 ; ••		••		•••	••	1 119393	10, 55			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••	•••	
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26	•		••	••			• •		• •			•	• •	• •		• -	• •

## Bilingualism and

	TOTAL	Popt LAT	ron.	Mother T	ONGUE.							Отин
Race.			i !		Numb Speak		Baloch	i.	Pashte	·	Brah	ui.
	Total.	Males.	Females.	Language.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13
8. Hindus .	14,530	7,767	6,763	Pashto Khetrani Saraiki Jatki Sindhi Lasi Sindhi Urdu Urdu	241 337: 5,800 750 599 29	191 284 1 5.225 600 441 18	135 180 57 281	13	22 91 91 15 1	1 2	  5 4 20 129	
9. Sikhs .	. 41	32	12	Punjabi Jatki Sindhi	4 6	3 8	3			••	••	
.—Semi-Indigenous	15.117	8,367	6.750	Sindhi	26 <b>8.367</b>	4 6,750	20 <b>34</b>	18	 170	 35	 135	••
nhabitants. 1. OTHER MUSLIMS	90	51	1	Pashto	12	10		10	110	33	100	
2. PACHAN .	. 13,322	7,401	5,921	Persian	39 49 7,289 3 15 11 3 29	29 53 5,817  12 15 2 2 20	33	18 	2. 6	3	9 125 	••
3. Baloch .	1,705	915	790	Balochi Pashto Khetrani Jatki Sindhi Jatki Punjabi Persian	862 33 2 14 1 1 2	736 33 1 18	·· · · · · · · · · · · · · · · · · · ·	••	141	28		•••
Aliens .	5,350	3,224	2,126	••	3,224	2,126	150	39	194	44	186	1
1. MUSLIMS	1,088	2,173		Balochi Dehwari Pashto Jafirki Saraiki Jatki Sindhi Lasi Jatki Sindhi Urdu Gujrati Pashto Pashto Saraiki Balochi Balochi Pashto Saraiki Jatki Sindhi Lasi Jatki Gujrati Urdu Gujrati Pashto Saraiki Jatki Sindhi Lasi Jatki Or Jagdali Sindhi Urdu Gujrati Punjabi Central Pahari	10 252  3  6  269 18  12 9 174 40	204 2  149 10  8 57 8	3 1 17 9 4 7  19 2  26  24	8 1 5	7 1 40 6 3 33	5 1 25 5 1	50 16 11  1  1  1  3  74  14	
3. Sікн .	441	294		Saraiki Sındhi Punjabi	249		32	••	51	::	4	••
4. CHRISTIANS .	• 3		••	Punjabi	3	••	••	••	••	••	••	••
.—DETAILS BY DIS RICTS AND TAHSILS .—Quetta Pishin Dis-	į	;	163,285 36,688	••	190,873		6,529	2,404	3,618	1,060	3,540	2,
triet.	15,990		7.211	••	39,554 8,779		55	19	1,065	 2 <b>34</b>	612	••
•	· 15,990	8,277	6,821	••		į.	55 52	19				
D		281		Balochi	8,277	İ	53		1,024	227	530	
ean the	481	281		Pashto Brahui Sindhi	73	13 55			. 18	 	1	••

	is.												Осссы	ED.			
Urdu.		Punj	abi.	Persio	an.	Ara	bic.	Engli	sh.	House	ε.	Chhapp	oar.	Kizhd	i	Both (Hou. Kizhd	ses and lis).
Males.	Females.	Males.	Females.	Males.	Females.	Malcs.	Females.	Males.	Females.	Malcs.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
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17	••	• •	••		••	• •	••	••	••	••	••	••	'	••	• •	:: 1	
96	10	• •	• •	40	10	• •	•••			•• '	••	••	• •	• •	••	••	••
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155	5	6	4	144	10	5		3	••	2,289	1,750	15	8.	4.321	3,757	1,742	1,285
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7	2	3		·	••		•••	•••	••	47	39			2		$^2$	
128	2	2	4	136	10	5	••	3	• •	1,982	1,487	12,	';	4,184	3,546	1,223	78] 
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129	25	7,	5	19	2	2	••	15	••	2,149	1,312	395,	286	492	370	188	158
17	12	••	••	••	•• ;	• •	••	•••	::	1,299	957	198	160	188	370	188	158
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$egin{array}{c} 3 \ 5 \ 32 \end{array}$	2	6	••	4	•• 2		• • • • • • • • • • • • • • • • • • • •						•			!	
$egin{array}{c} 3 \\ 5 \end{array}$		6	•••													:: :: :: ::	
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$egin{array}{c} egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}{c} \egin{array}$	2	6	••					1			218	49	36				
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32 32 3	2		••								298	••	30	······································			
32 32 3 	2	6	••								248	••	36	•			
32 32 3 3  19	2		••								298	••	36	••••••••••••••••••••••••••••••••••••••			
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32 32 3 3 19 122 1	2	6	••									:		<b>4</b>			
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32 32 3 3 19 1222	2		••									:	90	· · · · · · · · · · · · · · · · · · ·			
32 32 3 3  19  122 1	2		••		1					146		:	90	•			
3 <sub>5</sub> 32 3 3 19 122 1	2		••	1 2	1					146	57	145	90	49,451		46,827	
32 32 3 3 19 122 11	2	253		1 2		644				146		145	90			46,827 7,992	
32 32 3 3 1 22 1 3,995	2 2 2	253		1 2	56	••	3			146  3	577	145	90	49,451	40,306		6,60
32 32 3 3 19 122 11	2	253		763	 56	••	3	48	••	146  3 79.264 29,641	71,254 28,539	145  15,331	90	<b>49,45</b> 1 1,598	40,306	7,992	6,60 69
32 32 3 3  19  1 22 1  6  3,995				763 387 352	56	37	3	48	••	146  3 79.264 29,641 7,730	71,254 28,539 6,347	145  15,331 323	90	49,451 1,598 182	40,306 1,279	7,992 856	6,60 695 695
32 32 3 32 3 3 19 1 22 11 3,995 2,448 2,302 66 2	2 2 2	253		763	56	37	3	48	••	146  3 79.264 29,641 7,730 7.236	71,254 28,539 6,347 5,960	145  15,331 323	90 12,706 265 10	49,451 1,598 182 176	40,306 1,279 159	7,992 856 856	6,605 695 695
32 32 3 3 19 122 1 3,995				763 387 352	56	37	3	48	••	146  3 79.264 29,641 7,730 7.236	71,254 28,539 6,347 5,960	145  15,331 323	90	49,451 1,598 182 176	40,306 1,279 159	7,992 856 856	39.019 6,605 695

## Bilingualism and

		TOTAL F	орудатю	)S.	<b>M</b> 0T	HER-TON	GUE.							OTHER
Race.	•						Number Speaker	of	Balochi		Pashto.		Brahu	i.
Tract.	+	Total.	Malos.	Females.	Language.		Males,	Females.	Males.	Females.	Males.	Females.	Males.	l'emales.
1		2	3	4	5		6	7	8	9	10	11	12	13
2. Brahut		6,045	3.276		Balochi Pashto Brahui Sindhi Persian		365 39 2,864 1	327 28 2,408  6	$egin{pmatrix} \dots & & & & \\ & & 14 & & \\ & & 1 & & \\ & & & \ddots & \\ & & & & \ddots & \\ & & & &$	12		12	1 1	2
3. PATHAN	••	7,504	4,100		Balochi Pashto Brahui Persian	• • .	65 3,887 135 16	3,228 95 12	32 	7	;;	:: ; : 1	<sub>436</sub>	70 
4. LASI	••	12	S		Brahui	••	8	4	••	•••	-	••	••	••
5. JAFF		45	25		Pashto Jatki Brahui Sındhı	••	6 8 9 2	\$ 7 5		•••	. 1	••	3  	••
EALYID		36tr	325		Balochi Pashto Brahui Perman		$\begin{array}{c} 29 \\ 203 \\ 91 \\ 2 \end{array}$	$12 \\ 157 \\ 74 \\ 1$		••	48	$\frac{2}{37}$	6 37 6	:
7. OTHER MUSLI	VI	403	200		Baloch Pashto Brahu Persian		$\frac{9}{28}$ 151 42	$\begin{array}{c} 6 \\ 19 \\ 107 \\ 41 \end{array}$	4	••	62	17	3	••
8. Hindu		:.9	29		S.ndhi	••,	29	10	'		15	2;	22	
.—Semi-Indigenous		714	379	335	••	1	379	335	1	• •	6	3	59	
1. Ратная		678 <sub>1</sub>	362	316,	Pashto	•••	$\begin{array}{c} 337 \\ 2 \end{array}$	$\frac{292}{5}$	1	••	2	1	<b>5</b> 8	
2.—OTHER MI SLI	м	26	17	19	Brahui Persian Pashto Persian	•••	$\frac{23}{10}$	19 8 11		•••	4. 	2	••	
C.—Alien		178	123	55			123	5 <b>5</b>	1		35	4	23	
1. MUSLIM	••	108	67	41	Pashto Brahui Urdu Punjabi Persian	•••	32 4 1 2? 7	23 6  6		••	3 1 5	2.	5 1	••
2.—Hindi	••	61	48		Urdu Gujrati Punjabi Central Pah	arı	13 1 23 1	12	••		18	 1	  13	• •
3. Sікн	٠	9	8'	1		ınjabi	8	1		• • •	6	1	4	
Pishin Tahsil	• •	49,131	24,614	24,517			24,614	24,517	:	<u>۽</u> د ا		31	••	••
A.—Indigenous	• -	47,642	23,754	23,888			23,754	23,888	ì		39 <b>51</b>	29	••	•
1. Baloch 2. Brahu		118	37		Balochi Pashto Brahui Pashto		41  25  2 14	29 20 1 8			1	 		::
		35,959	19,856	10 10	Brahui B Pashto	••;	23 $19,856$	19 19,103		••	3	3		••
3. PATHAN 4. SAYYID 5. OTHER MUS		8,38‡ 116	3,729 63	4,655 33	Pashto Pashto Pashto Pashto Urdu	••	28 3,729 35	30 4,658 23	) 5 3	1		•••	••	
6. HINDU		1 449	1	615		••	833	61			9	2		
B.—Semi-Indigenou	1S .	1,448 1,441	833 828		Pashto Urdu	••	823 1,	610	) 1		1	••	••	
2. OTHER MUS.	f IV	7	5		Punjabi Persian 2 Persian	••	2 2 5		2		1 2		· · · · · · · · · · · · · · · · · · ·	
C.—Alien		41	27	1		••	27	1			7			•
1.—MUSLIM	••	20	20		8 Pashto Urdu Punjabi Western P	  'unjabi	5 1 9	•	3		1	••		
2.—HINDU		. 13	7		6 Sindhi Penjabi	• •	i c		1 5		••		::	:

#### Nomadism.

L	ANGUA	GES.			·		. <u> </u>				1			Occup	ŒD.			
1	Urd	u	Put	njabi.	Pers	<b>i</b> an.	Ar	abic.	Engl	lish.	Нои	18e8.	Chha <sub>I</sub>	opar.	Kizh	idi.	Both (Hot Kizhe	uses and dis).
_	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males,	Females.	Males.	Females.	Males.	Females.
	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
,	177		· 5		1				2		3,038	2,582	8	10	115	92	115	85
	$\frac{12}{733}$	18		::	118				4	••	••	••	••	••	• •	•• '		
	5		• ••	::	) :: .	••	•		.:		• •	••	••	• •	••	••	•• ;	••
	42 96 <b>9</b>	20			192				50		3,388 ••	2,815	• •		11	6	704	580
	68 5	::	• •					••			••	••		••	••	••	••	••
	2		• • •			••	••	• •		••	7	2	••	••	1	2	••	••
	5 <i>5</i>	••	••	::	1	••	• •	• •	••	••	<u>-)-</u>	18	• •	••	• • • •		3	2
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	11 49	٠.			5 21	5		••			294	207	1		24	<b>3</b> 3	6	4
	11					• •	15 	• •	2	••	••	••	••	•••	••	••	••	••
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	7 59	7			1 11	••		• • •		• • • •	••	• •	••	••	••	• •	••	••
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	101	3			26	4	2		3	••	373	333	2		. 4	2	••	••
	87	2	•		26:	4	2		3		355	314	:		4	2	••	••
	$\begin{array}{c} 87 \\ 2 \\ 12 \end{array}$	1	:		•• !	•• ;	••	• •		• •	••		• •				••	•••
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	45	2			9	2			1		121	54			2	1	••	••
	8	2	• • •		3						65	40	••	••	2	1		
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	16 1				2			•••			••			••	••	••	••	••
	4	••	••	••	1	••	••	••	••	••	8	1	• •	••	••		• • •	••
	1,259	13		••	136	••	4	••	10	••	20,838	21,240	311	255	242	225	3,223	2,797
	1,222	13	4	••	122	••	4	•• ]	8		20,191	20,791	311	255	212	203	3,040	2,639
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	1	••				••	•• ;	•• }	••	••	37	27	•••	••	••	:		••
	960			••	91	••	·•	••	5	•• '	16,622	16,289	311	255	212	203	0.711	0.950
	257		4	••	-30		•••	!	2		28 3,400	30 4,372				••	2,711  329	2,356 ·- 283
				:: '		::	•	•	1		$\stackrel{\cdot}{35}$	23	••	•••	•••	•••	••	• •
	33		2		12						620	435		••	30	22	183	 158
	31	••	••		12	}			••		615	433	•• ;		30	22°	183	158
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	5	••	•• 2	••	••	:		::	••	1	5	2			••	••		
	4				2				2		27	14	••	:	!			
	••		••		1	••			••	••	20	8		••	••	:		••
	2	••		•••	•••	••			••	••	••	:: 1	••	••	••	••	••	••
	••	• •		• •		1			1		7	6			••		••	••
	2	• •					::	'	î	• •	• •	••	••	••	••		••	••

1	TOTAL	Populat	ion.	Мотнен	r Tongur	:•							OTHER
Race,		!				ımb <b>er</b> peaker		Baloch	ii	Pashi	to.	Brah	ui.
	Total.	Males.	Females.	Language.	Males.		Females.	Males.	Females.	Males,	Females.	Males.	Females.
1	2	3	+	5	6		7 !	8	9	10	11	12	13
Chaman Tahsil	11,121	6,161	4,960		6,1	61	4,960						
A.—Indigenous	11,079	6,140	4,939	••	6,1	1	4,939		••	:	• •	••	••
I. PATHAN	11,068	6,134	1	Pashto	6,1		4,934	!					••
2. SAYYID	11	6	5	Pashto	••	6)	5	• •	••	••	••		• •
B.—Semi-Indigenous	38	19	19	••	1	19	19	• •	••	••	••		••
1. PATHAN	38'	19		Pashto	• • '	16	19	• •	••	••	•• ;		• •
C.—Alien	4	2	2,	••	1	2	2	!	••	••	•• ;	••	
1. MUSLIM	4	2	2	••		2	2	• •	• •	•• ,	••	••	••
II.—Loralai District	79,784	43,153	36,631	••	43,1	i	36, <b>6</b> 31	2,906	551	1,601	365	220	169
Duki Tahsil	17,621	9,489	8,132	••	9,4	i	8,132	224	138	607.	350	1	• •
A.—Indigenous	12.102	6,515	5,587	••		515	5.587	221	138	3 <b>73</b>	235	1	• •
1. BALOCH	1,037	591	446	Balochi Pashto	• • 1	l 73 l 67	129 128	: }	•••	121	74		• •
2 1	3.79	1.40	110	Khetrani	•-	251	199	7	4	200	133	••	••
2. Branti	253	143	110	Balochi Pashto		$\frac{1}{12}$	10		••	••		1	• •
9 Diames	0.114	4.00=	4 340	Brahui		130	100	11	6	$\mathbf{a}_{_{\mathrm{I}}}$	••		• •
3, PATHAN 4. JATT	9,114	4,865 5	4,249	Pashto Pashto	4,	565 5	4,249	198	125	••	•••	••	• •
5. SAYYID	1,336	716	620	Pashto	1	398	599	3	•••	••			
6. OTHER MUSLIM	7S	38	40	Sindhi Balochi	•	18 34	21 35	;	••	$\begin{array}{c} 13 \\ 26 \end{array}$	$21_{1}^{7}$		••
7. <b>H</b> INDU	275	157	118	Pashto Pashto Jatki Sindhi		152	118			••	••	••	• •
B.—Semi-Indigenous	5,438	2,917	2,521	satki ishidili	2.9	17	2.521	2:		209	10	••	••
1. PATHAN	$5{,}358$	2,873		Pashto	- (	3 <b>7</b> 3	2,485	1		109	10		••
2. BALOCH	80	41'	36	Balochi Pashto	••	$\frac{23}{20}$	19 17			18	10		•
3				Jatki		1	••	1	••	,,		•••	••
C.—Alien		57	24	••	1	57 <sup>1</sup>	24	1	••	25	5	••	••
1. MUSLIM	52	33	i	Balochi Pashto	• •	10 22	7 12	'	••	7,	5		•
	7			Punjabi	••	1		••	••	1	••		• •
2. Hindu	29	24	5	Pashto Punjabi	•••	$\frac{4^{1}}{20}$	. 5	••	••	17	••		••
Bori Tahsil	13.203	7.387	5,816	••	7,3	387 <u>;</u>	5,816	4	••	50	9		
A.—Indigenous	10.971	6,187	4.784		6,	187	4,784	4	•••	44	8		
1. BALOCH	28,	20		Balochi	••	$8^{i}$	3	•• ;	••	5	••		••
,				Pashto Khetrani		10	5	. 1	••	••	••		••
2. Brahut	190		0.5	Sindhi	••	1,	••	••	••	1	••	••	••
2. Brahut	138	73		Balochi Pashto	•	20 3	15	1	•• ;		4 <sub>1</sub>	••	••
3. PATHAN	10,285	7 600	4.40*	Brahui	•	 	48	• • •	••	27	3'	••	••
4 T	10,283	5,800		Pashto Brahui	• •	795 5	4,482 3	2	•••	•• ;	••	••	••
5. Sayyid		17:		Pashto	• •	, ]	132		•• ,	•• '	••	•••	• •
7. OTHER MUSLIM 8. HINDU	28 173	17. 15 96	13	Pashto Pashto	• .	175'   15  	1:3	•• '	•••	•• 1	••	••	••
	113	96	77	Pashto Khetrani	-	89	73	••			]	••	••
B.—Semi-Indigenous	2,191	1,168	4 000	Punjabi		4	3	••	••	••	••	••	• •
1. PATHAN	2,191	1,168	1,023	 Pashto		1 <b>68</b> ] 165 <sub>]</sub>	1,023	••	••	•• '	••	••	••
2. BALOCH		1,16.5		Pashto Pashto	1,	165 3)	1,019 4	• •	• • • •	• •	••		

Urdu.		Punje	ahi	Persia	<i>n</i> .	Aral	oic.	Engli	sh.	House	s. !	Chhapp	ar.	Kizhd		Both (Hov Kizhdi	ses ar is).
0744.	l									<sub>1</sub>							
Males.	Femalcs.	Males.	Females.	Males.	Females.	Males.	Fenrales.	Maks.	Females.	Males.	Berrahs.	Males,	Finales.	Males.	Females.	Males.	Females.
14	15	16	17	18	19	20		22	23	24	25	26	27	28	29	30	31
		·	<u> </u> 					,		4.079	050			1,174	895	3,913	3,1
25	••	••	••	22	••	••	• •	• •	••	1.073	952 949	1	•	1,174	895	3,896	3,0
25	••	••	••	22	•	•	• •	•••	•••	1,069	949	1		1,165	810	3,895	3,(
25	••	• •	••	22	••								•	-,	5	1	•
			••					:	;	2	1	• •	• •	•		17	
••	••	••	••					• •	••	2	1	••	•	٠,	• •	17	
		••			••					2.	2	••	•		• •	•	
,	••			; ·						2	2	••		· •		•	••
90	2	100	10	108	2	12		1		26,529	22,534	405	357	7,930	6,614	8.289	7,
26		4		2				• •		5,406	4,566	167	174	3,481	3,021	435	
23	. •	3		2	•			•	• •	5.19 <b>9</b>	4,447	158	170	784	645	374	
2										467	357		••	124	86	• •	••
••	•	••			• •	••	••	• •	••	••	••	••	•••	••	••	••	• •
	•	• • •							••	59	<b>5</b> 2	••		65	45 	19	
1	••		· · ·		••	••	••	••	••	••		••	•••	••	••	••	• •
19		3	••	1					••	3,990	3, <b>4</b> 92	153	162	$\frac{523}{4}$	441	 150	
	••	••	••	••	••	••	••	••	••	509	 420	••	••	61	58	146	
1	••	••		••	••	• • •	••	••	••	7	8	  5	8	7	8	19	• •
••		••	••	••		••	••	•	••	157				••	••	•• :	• •
••			• ••	••	••	••	••	••	••		••	•••	::	••	••	•• ;	• •
••	• • •	, 1	ļ. ••	••		•••	••	••	••	160	100	4	1	2,692	2,374	61	
	••	•	••	••	••		• •	••		124 36	$\begin{array}{c} 71 \\ 26 \end{array}$	$\frac{1}{3}$	1	$\substack{2,687\\5}$	2,368 6	61	
••	••	••	••	••	•••	•••			•••	•	••	••		••	••	•• '	:
8		J	••	••	••					47	19	5	3	5	2		
	• ••	••	••		••	••				25	14	5	3	3	2	••	
 2		••		••	• • •				• •	• • • • • • • • • • • • • • • • • • • •	••	••		••	••	••	•
	• • •	••			••					22	5	••		2	<b>-</b>		
	• ••	••	•••	••		••	••	••	••	• •	•••	• • • 1	••	••	••	•• 1	
30		7	6	4 89	• • • •	•	4	••	••	5,016	3,8 <b>27</b>	140	94	1,009	844	. 222	1
23	3	. 73	3	5			4	••	••	4,633	3,520	140	94	300	225	1.114	
			••		••	••	••	• • •	••	20	8	••	••	••	• •	••	
••	••				• • • •	••	••		••		••	••	••	••	••	•• ]	•
										73	67	••		••		••	
	2	••	••	.:	••		••	••	:		•• ,	••	• •	••	••	••	
20	0		3	1 3	š		4			4,261	3,233	127	84	300	225	1,012	
••	• • •		3	:.	••	••	••	••	••	8	4.		• •		••	••	•
	· · ·					••		1		173		13				2'	
•••	•	6	7 ::	•	••	•			••	96	3		10		••	••	
••		••				• •			• •		••	••	••	••	••	••	
••	5		2	4 8	4					351	ı.			709	619	: 1	
				-		1				!					•		1

		Total, Po	optilAT10	· · ·	Мотне	r Toxo	UE.	· ·						OTHER
Race.	-			1			Number Speaker		Balochi	•	Pashto		Brahu	i.
nace.		Total.	Males.	Females.	Language.		Males.	Females.	Males.	Females.	Males.	Femalcs.	Males.	Females.
		2	3	4	5		6	7	8	9	10	11	12	13
							32				6	1		••
O. Trillen	• •	41	32	9	··		8	5	••	••	١ ١			••
••	••	31	22		Pashto Punjabi	• • • • • • • • • • • • • • • • • • • •	14	4	••	•••	5	1	••	
	••	9	9		Urdu Punjabi	••	7) 1	••	• •	••	1	,	•	••
3. SIKH	••	1	1		Punjabi	• •		2,766	••	••	11	7	•	
Sanjawi Tahsil	• •	6.147	3.381	2.766	••		3.381	2.713	••	••	9	7	••	
A.—Indigenous	••	6.009	3.296	2,713	••		3,296		••	••			••	
1. Baloch	••	30	17		Balochi Pashto	• • •	5¦ 2¦	3	• •		6	••	••	;
2. Brahti		15	7	(	Khetrani Balochi	• •	10	7 6	••	••	3	3 4	••	
3. PATHAN 4. SAYYID	• •	5,322 644	$\frac{2.908}{364}$		Pashto Pashto	• •	$\frac{2,908}{364}$	$\frac{2,414}{280}$	• •	••		:	••	
B.—Semi-Indigenous		114	70	44	••		70	44					••	
I. PATHAN		76	.70		Pashto		50	26		• •		• • •	•	••
2. OTHER MUSLIM	••	37	20	17	Pashto Persian		$\frac{2}{18}$	$\frac{2}{15}$	• •	••		••	••	
3. Baloch	••	1	••	1	Persian	••	;	1	••	••	••	••	••	••
C.—Alien	••	24	15	9	••		15	9	••	••	2	••	••	'
1. MUSLIM	• •	23	14	\$	Pashto Urdu		11	6	••	••		••		
2. Hindu		ı	1	••	Punjabi Urdu		$\frac{2}{1}$	3	••	••	1	••	••	•••
Barkhan Tahsil	••	20.124	10.692	9, <b>4</b> 32	Ciui	••	10,692	9,432	2,335	2 <b>92</b>	551	12		;
	••		9,777	8,810	••		9,777	8.810	2,295	285	486	6		
A.—Indigenous	••	18.587 17,100	S.970		 Balochi		784	586			5 <u>0</u>			:
1. BALOCH	••	17,100	1.310	3,100	Khetranı	• •	8,185	7,544	1.950	255	413 1	6	•••	• •
2. Brahui	••	5	3	5	Punjabi Balochi	• • • • • • • • • • • • • • • • • • • •	$\frac{1}{3}$	2	1		••	••	••	••
3. Pathan		<b>~</b> 5	43	42	Pashto		19 7	19 4	••	• •		••		•• '
			433	94.	Jatirki Kletrani	• •	17	19 348	3 204	30	2 1		••	••
4. Sayyid 5. Other Musli		770 11	422 6	5	Khetrani Khetrani	• •	422 6	5 28;	135		19	••	• •	••
6. HINDU	••	616	333		Khetram	••	333	273		••	44	1	••	••
B.—Semi-Indigenous		658	385	273			385 65	20	3	• •			••	
1. Pathan	••	97	68		Pashto Khetrani	• •	3	• •	3	••	••	••	••	••
2. Baloch	• •	561	317	244	Balochi Pers an	••	$\begin{array}{c} 315 \\ 2 \end{array}$	$\frac{243}{1}$	• •	• •	13 1			••
C.—Alien		879	530	349			530	349	37	7	21	5	••	••
1. MUSLIM		825	477	348	Balochi Pashto Jatki	••	418 13 31;	$\frac{320}{4}$	<u>-</u> 6			1	•••	 
2. HINDU		50	50		Punjabi Punjabi	• •	$\frac{15}{50}$		22		7 8	•••	•••	••
3. Sikh 4. Christian	••	3 1	2 1		l Punjabi Punjabi	• • • • • • • • • • • • • • • • • • • •	2 1	1	2	••	••		••	• •
Musakhel Tahsil		22.689	12,204	10,48	5		12,204	10,485	343	121	382	87	219	169
A.—Indigenous		20.824	11.189	9,63	5		11,189	9,635	309	121	250	69	219	169
1. Baloch		28:	163	12	0 Balochi		5						• • •	
					Pashto Khetrani	• •	150	.5	4	. 2	. 4	2		. 100
2. PATHAN	• •	,	10,731		3 Pashto Jafirki		$10,037$ $6^{6}4$	601	21.			58	219	169
3. JATT	•				1 Balochi Jafirki		1 4	16	)	• •	·· •	3	••	••
4. SAYYID	• •	. 562	285	. 27 i	7 Balochi Pashto Jafirki Sindhi	•	$\begin{array}{c} 3 \\ 11^{2} \\ 158 \\ 10 \end{array}$	108 160	: : : ) 7:	 3 63		6	••	••
5. OTHER MUSE 6. HINDU	.IM.				4 Balochi Khetrani	••	4	.l 4			••		•	••

Urdu.   Punjabi.   Persian.   Arabic.   Englis   Signatura   Sig	i	i					Оссирі	ED.			
14       15       16       17       18       19       20       21       22         2       1	ish.	-	House	es. :	Ch	hа <b>рр</b>	oar.	K izho	di.	Both (Hou Kizhd	ses and
14       15       16       17       18       19       20       21       22         2       1	Females.		Males	Females.	Males.		Females.	Males.	Females.	Males.	Pemales.
9       6       2       6       9         9       6       2       6       9         9       2       3       3       3         9       3       3       3       3         9       3       3       3       3         10       3       3       3       3         11       1       1       1       1         13       1       11       1       1       1         13       1       11       1       1       1       1         10       2       1	23		24	${25}$	26		27	28	29	30	31
3       1		-									
9 6 2 6	••		32	9	••		••	••	••	••	••
9 6 2 6	••		21	9	••		••		••	••	••
9 6 2 6	••		٠٠ إ		••		••		••	• • •	••
9	••		1		• •		••		417	2. <b>66</b> 5	 2,2 <b>0</b> 2
18	••		182	147	• •		••	534	417	2,622	
18       1       18       6       1	••		140	122	• •		••	534	417		2,174
1       1	• •			1	• •		••	••	••		12
18	• •		3	4	• •		••	•••	•••	 4	2
18 1 18 6	••		116 18	100 17	• •		••	$\begin{array}{c} 491 \\ 43 \end{array}$	389 28	2,3011 3031	1,925 235
18	••	,	36	22			1	••	• •	34	22
18  1  18  6			18	4			••			32	22
18	••		18	17	••		••	••	••	2'	••
18	• •		••	1	••		•• '	••	••	••	••
18	••		6'	3	• •		••	••	••	. 9	6
18       1       18       6 <td></td> <td></td> <td>5</td> <td>3</td> <td></td> <td></td> <td>••</td> <td>••</td> <td>••</td> <td> 9</td> <td>6</td>			5	3			••	••	••	9	6
13 1 11 1	••			••		1	••	••	••		••
13 1 11 1			8,020	7,236		98	89	1,777	1,402	797	705
13			7,636	6,986		90	80	1.536	1,232		512
13			6,998	6,448		84	74'	1,424	1,140		468
2 1			:				••	••		••	••
2 1	••		••	••				3	2	• •	••
2 1	••		29 <sup>!</sup>	27	• •		••	5 · ·	10	 	 
2 1	•••			223	••	6	6	100	80	• •	39
2 1	• •		333	$\frac{2-5}{5}$ 283		9	••				
3       6       5 <td>••</td> <td></td> <td>133</td> <td>110</td> <td>••</td> <td>,</td> <td>• •</td> <td>94</td> <td>73</td> <td></td> <td>90</td>	••		133	110	••	,	• •	94	73		90
3       6       5 <td>••</td> <td></td> <td>14.</td> <td>5</td> <td>• •</td> <td></td> <td>••</td> <td></td> <td></td> <td>54</td> <td>24</td>	••		14.	5	• •		••			54	24
2        1 </td <td>••</td> <td></td> <td><math>\cdots</math></td> <td></td> <td>• • •</td> <td></td> <td>• •</td> <td> 94</td> <td>  73</td> <td></td> <td> 66</td>	••		$\cdots$		• • •		• •	94	  73		66
1	••	:			• •		• •				
$\begin{array}{cccccccccccccccccccccccccccccccccccc$			251	140		8	9	147	97	124	103
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••		198	13:		8	;,	147	147		103
8 2 11 2				• •	• • •		••	••	•••	• •	••
8 2 11 2 7 2 10 . 2	• •		50	••	• • •		••		• •	••	
7 2 10 . 2	• • •		2. 1	1	• •		•••	••	• •	• •	••
			7,905	6,758				1,129	930	3,170	2,797
			7.651	6.563	٠.		••	784	666	2,754	2,406
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	••		53	36				12	5	98	79
	• •		. :		• •		• •	••	••	••	••
	• •		7,393	6 <b>,3</b> 21	• •			772	66]	2,566	2,241
	'	1	5!	11			••	••			••
	••	,	195	191	••		••			80	86
	••			• •		;	••	••	••	••	••
	••		 4 1	4	••		••	••	••	••	••

	TOTAL 1	Populat	10N.	1	Мотне	r To	NGUE.								OTHER
Race.	1					1	Number Speake		Bale	ochi.	:	Pashi	to.	Br	ahui.
, i	Total.	Malos.	Femalos.	Langu	age.	:	Males.	Females.	Males.	Females.		Males.	Females.	Males.	Females.
1		$\frac{2}{3}$					6	7	<del>-</del> -8	9	!	10	11	12	13
D 0 1 1	4 404						784	680			'_			1	
B.—Semi-Indigenous  1. BALOCH -	1.454 43	<b>784</b> 19	680	Balochi	•		154	24	••	••		80	17	•••	••
2. PATHAN	478 943	$270 \\ 495$	$208^{\circ}$	Pashto Balochi		•	270 485	$208 \\ 436$	••	••		sci		· · ·	
5. DALOCH	0.40	400		Pashto		'	10	12	••	•••		••	••	••	••
C.—Alien	401	231	170		•		231	170	3	4	,	52	1	٠	••
1. Muslam	321	185	133	Balochi Pashto			154 3	$\begin{array}{c} 109 \\ 5 \end{array}$		!		••			
•			,	Jafirki Jatki		•••	11 1	7	••	1		1	1	• •	
			1	Punjabi		••	19	11		2		6	••		••
2. Hindu	80	43	37	Punjabi		•••	43	37	•	ic		45		••	
III.—Zhob District	48.345	26,309	22.036			1	26,309	22,036		1	3	8	1	1	••
Fort Sandeman Tahsil	25.754	13,896	11,858				13,896	11,858	••			2			••
A.—Indigenous	25,549	13.779	11,770		•		13,779	11,770		; ·	. '		••	•••	• •
1. Baloch	26	15	11	Balochi Pashto		• • •	5 10	7 4	••			•• ;	• •		
2. PATHAN 3. SAYYID	$24,580 \\ 881.$	13,260° 470	11,320	Pashto Pashto		••	13,260 470	11,320				:: :	••		••
4. OTHER MUSLIM 5. JATT	61 1	33	28	Pashto		• •	33	$\frac{211}{28}$	••	: :		1	••	1 ::	••
B.—Semi-Indigenous	193:	111	82	Pashto		•	111		••	•	•		••	••	••
1. PATHAN	169	95		T. 14.	••		94	8 <b>2</b>	••	:	•	2	••	••	••
2. OTHER MUSLIM	2	2	74	Pashto Persian		•••	1 2	74	••	•	•	••	••	• • •	••
3. Baloch	22	14	8	Persian Balochi		••	14	8	••	•		2	• •	••	••
C.—Alien · · ·	12	6	6		• •		6	6							•••
1. MUSLIM 2. HINDU	9	3	6	Punjabi		• •	3	6			. 1	••			••
3. Christian	2 1	2 1	• •	Punjabi Punjabi		• • •	2		••	:		••	••	••	• • •
Hindubagh Tahsil	10,112	5.433	4,679				5,433	4,679		1	3	1	••		• • •
A.—Indigenous	10.068	<b>5,39</b> 8	4,670				5,398	4,670			3	••	• •		
1. PATHAN 2. SAYYID	9,980	5,347	4,633	Pashto		••	5,347	4,633		ŧ	3		• •	••	1 ••
B.—Semi-Indigenous	41	51 20		Pashto		• •	51	-	••	•	•	••	••	••	••
	41	32 32		Pashto		;	32	9	••	•	•	••	• •	••	••
			i,	Pashto		••	32	9	••	•	•	••	• •	••	• •
	3	3	• •		• •		3	• •	••	•	•	••	••	••	••
2. MUSLIM	3	3	••	Urdu Punjabi		• •	2	•••	••		•	• •	••	••	••
Killa Saifuila Tahsil	12,479	6,980	<b>5,49</b> 9			1	6,980	5,499				6		1	
A.—Indigenous	12,315	6,863	<b>5,4</b> 52		••	ļ	6,863	5,452	••			1		••	••
I. Balocii	$2^{'}$	1	1	Balochi		••!	1	' 1				1			••
2. PATHAN	12,241	6,824	5,417	Pashto		!	6,824	5,417					••		
3. Sayyid	70	36	34	Pashto		••;	36	34		,	.				
4. Other Muslim	2	2.		Pashto		,	2	••		, .		••		••	
B.—Semi-Indigenous	151	107	44	<del>!</del>	••	!	107	44				1		1	••
1. PATHAN	147	104	43	Pashto		• • [	104	42				••		•••	
2. Other Muslim	4	3	1	Persian	ı	• • ;	3	1!				1		1	
C.—Alien	13	10	3	ļ			10	i '				4	!	•	
1. MUSLIM				Punjab	i	•••				,	.	3	1	•	••
2. Hindu	8	5	3	Urdu		•••		3	• • •	٠.		••	••		••
				Punjab	i	• •	ī					1			••

GUAG	ES.									1				OCCUP	IED.			
Urdu	t.		Punja	bi.	Persi	an.	Aral	oic.	Engl	ish.	House	s.	Chhap	par.	Kizhd	i.	Both (Hou Ki≈hd	ises and
Males.	Females.	- 1-	Males.	Females.	Males.	Females.	Malcs.	Females.	Males.	Femalcs.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
14	15		16	17	18	19	20	$-\frac{7}{21}$	22	23	24	25	26	27	28	29	30	31
						<u>-</u> -										990	400	38
••	••			••	1	••	••		••	••	82	62	••		302	238	400 19	2.
••			•	••	••	••	::	::	••	::	3	2	••	••	<b>26</b> 6 36	206	380	<sub>35</sub>
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1		ŀ			'					!	172	133		••	43	26	16	1
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	1	:									43	37		.,		••		
40		4	141	2	71	1	; ;	1	3		2,806	2,466	2	i	1,674	1,340	21,827	18,23
15	1	1	12		45	1	!			,	2,206	1,999	2		548	436		9,4
	ĺ	!	12	••	45		1		2	1	2,194	1,992			<b>54</b> 8	436		9,3
13		•	1	••					_	, •• , i	4	4	••				11'	·
				••		,	••	,		· · ·	!	;,971	••		522	 421	·	 8,9
11		4	12	• •	42 3			1		••	2,169 12	10	••	••	26	15	432	3
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		1	!								6	1	2		••	••	103	
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13	3	3	127	2	21					;	516	392			408	323	4,509	3,9
1	3	3			21		1	1			50 <b>2</b>	<b>38</b> 5			395	322	2, 4,501	3,9
1	3	3	127	. :	21		1				500	385			395	322		3,9
••	.	•	••	• •			••	••			2	'	••	••	•••	••	49	
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••		-	••							•••	13	7	• •	••	13		1 6	
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•.•	.	•	••				• •		• • •		1		••			••	21	••
	3	1	2			; ···	•			,	84	75		•	718	58	1 6.178	
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	2	1	••	••	••		••	1			5	ļ	į	••	6	Ì	3 96	
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	1	1	••		1 **	••	j • •	••		••	3	!		••	••	••	· • •	• •
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7													
Race.	1	1			1	Number Speake		Balock	ni.	Pash	to.	Brah	ui.
:	Total,	Males.	Females.	Language.	_	Males.	Females.	Males,	Females.	Males.	Females.	Males,	Females.
1	2					6	7	- <del></del>	9	10		12	13
IV.—Bolan District	514	296	218			296	218	77	50			212	162
A.—Indigenous	488	279	209	••	1	279	209	70	47		••	200	153
I. Baloch	224	124	100	Balochi		122	100	••			••	122	99
2. Brahui	223	127	96	Brahui Balochi	••	$\frac{2}{62}$	41	2	••	:: !	••	61	43
3. PATHAN 4. OTHER MUSLIM	${\overset{1}{40}}$	$\frac{1}{27}$	13	Brahui Pashto Balochi Brahui		65 1 25 2	13	$\begin{array}{c} 65 \\ 1 \\ \cdots \\ 2 \end{array}$		••	••	17	13
B.—Semi-Indigenous	1	1			••	1							••
1. PATHAN	1	1		Pa-hto		1		1					
C.—Alien	25	16	9		,,	16	9				• 1	12	
1. Mi slim	15	8	_	Balochi		7	6			• • •	••	7	•
2. H <sub>INDE</sub>	10	8		Punjabi Jatki Sindhi	•••	1 4	1	1	1		••	1: 3	
	•			Urdu Punjabi		$rac{2}{2}$	1!	1	:		••	•• · · · · · · · · · · · · · · · · · ·	••
V.—Chagai District	19,516	10,573	8,943			10,573	8,943	1,690	1,124	328	228	2,340	1,897
Nushki Tahsil	9,154	4,908	4.246	••		4,908	4.246	1,162	717	79	13	1,529	1,307
A.—Indigenous	9,021	4,840	4,181			4,840	4,181	1,142	702	79	13	1,510	1,290
I. Baloch	3,347	1,811	•	Balochi		1,801	1,521			5	!	1,158	998
2. Brahui	4,833	$2,635^{\circ}$	-	Brahui Balochi		10 145	15 121	8	10	••	••		
3. Pathan	198	97		Brahui Pashto		$\substack{2,490\\85}$	$\substack{2,127\\94}$	$rac{1,042}{47}$	651 19	74	13	71	63
4. Sayyid	248	129		Brahui Balochi Pashto		12 97 8 24	$70 \\ 4$	$\frac{1}{2}$				60	45
5. Other Muslim	345	168	177	Brahui Balochi Brahui Persian	•••	140 20 8	45 157 13 7	$\begin{array}{c} 12 \\ 6 \end{array}$	6	••	•••	86	67
B.—Semi-Indigenous	30	13	17	••	1	13	17	16	11		••	19	17
I. PATHAN	30	13	17	Pashto Persian	••!	10	16 1	16	11	••	••	19	17
C.—Alien	103	55	48	••	:	55	48	4	4	••	••	•• ;	• •
1. MUSLIM 2. HINDU	101 2	54 1		Jatki Sindhi Persian Sındhi	•••	52 2 1	44 3 1	1 2 1	1 3		••	••	••
Dalbandin Tahsil (Includ	8,251	4,423	3,829	••		4,423	3.828	528	407	42	18	513	336
-ing Western Sanjrani). A.—Indigenous	8,112	4,354	3,758	••	ı	4.354	3,758	523	398	38	18	488	318
1. Baloch	3,525	1,905	•	Balochi Pashto Brahui	•••	$\frac{1,803}{2}$ $\frac{100}{100}$	1,539 1 80	37	23	21	10 	197	
2. Brahui	3,432	1,853	1,579	Balochi Pashto	••	$\begin{array}{c} 869 \\ 5 \end{array}$	$\begin{array}{c} 758 \\ 4 \end{array}$	- 4	- 2	6	••		68
3. PATHAN	290	146	144	Brahui Balochi Pashto Persian	•••	979. 96 50	817 85 57 2	13		3	 	48	 3- 28
4. SAYYID	463	254	1	Balochi Pashto Brahui	••	248 4 2	$20\overline{2} \\ 6 \\ 1$	3	. 1		••	50 2	 3:
5. OTHER MUSLIM	402	196	) 1	Balochi Brahui	••	183	191 15	11	8	6	6		2'
B.—Semi-Indigenous	74	<b>38</b>	36	Palast	1	<b>38</b>	<b>36</b>	2	1	4 9	••	13	
1. PATHAN	72	36		Balochi Pashto	•••	22 14	22 14,	2	1	2 2	::	6 7	••
2. OTHER MUNLIM	2	2 31	••	Persian	• •	2	94	3	8		••	12	
C.—Alien  1. MUSLIM	<b>6</b> 5	31	<b>34</b> 34	Balochi Punjabi Jatki Sindhi	••!	31 25 3	34 25 8	3	8			12	1

(GUAG	ES•												Осстри	ED. 	<u> </u>		
Urdu	•	Pun	jabi.	Persi	an.	Ara	bic.	Engl	ish.	House	s. ;	Chhapp	par.	Ki≈hd	i.	Both (House Kizhdi	es an 3).
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females,	Males.	Females.	Male:	Femules.	Males.	Females.
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
				••	••	••			••	253	175	••	••	40	39	3	
									• •	<b>2</b> 36	166	• •	••	40	39	3	
				· .			1	••		124	100		••	• • 1	••		••
		••			•• '	••	• •	••	••	 84	 53	••	• •	40	·· 39	3	• •
:	••	• •	::	•	••	• • •		•••	••	1	••	••	••		• •		• •
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2	1	••	••	••	• •	••	•••			••	••	••	••				•••
187	50		9	38	16	• • •				1,252	1,102	1,706	1,431	3,249	2,883		3,
48	5	••		17	1			•••		431	35 <b>9</b>	1,363	1,119	195	163	2,919	2,
48	5			17	1					414	343	1,350	1,112	195	163	2,881	2,
16	5			. 6	1					176	152	692	<b>5</b> 59	6	4	937	
			•••	• •	ļ <sup>*</sup>	••		,		•		:	396			1,754	 1,
37	••	::	••	9	1		••			190		<b>50</b> 2	••			1	••
1	••					• • •	••		• • •	23	29	32	32	••	• •	42	
••	• • •		1	2	::		• • •	:		15	14	51	49	••	• •	63	
••			: ::		•••	1	• • •		::	::	•••	••	::	• •	••		• •
••				••	.		• •	• •		10	10	73	76	••	••	85	
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137	45	5	9	2	l <sub> </sub> 19	5	••	, ••		175	183	343	312	3,054	2,72	0 851	
131	45	5	9	2	1 1	5				166	174	343	312	3,002	2,67	0 843	
53	3 13	5	3		•	6			; , ••	124	132	106	119	1,519	1,25	2 156	
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17	7		5		1			• •		7	5	233	160	977	94		_
13 13	3	<u>.</u>	1	• • •			••		::			••	::				:
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	1										<b>.</b> 4			26	ij :	30	
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	TOTAL	POPULAT	YON.	Мотн	ER Te	ONGUE,							Отне
Race.						Numbe Speak		Baloch	hi.	Pashto.		Brahui.	
	Total.	Males.	Females.	Language.		Malcs.	Females.	Males.	Females.	Males.	Females,	Males.	Females.
1	- 2	3	4	5	;-	6	7	8	9	10	11	12	13
horarud Sub-Tahsil .	0.444	4.040				4 940	869			205	197	900	
		1,242	869	••	į	1,242 669		••	••	205	197	298 282	25
A.—Indigenous .  1. BALOCH .		669	583	Balochi	į	1	583	•• '	••	203	191	402	24
2. Brahui .	. 465	$\frac{1}{237}$		Brahui Pashto		237	231	•• !		201	194		
3. PATHAN 4. SAYYID	. 749	9 412		Pashto Balochi		412	337	••				282	·· <sub>24</sub>
5. OTHER MUSLIM.	19	10	9	Brahui	•	71 3	6 3	••	••	3	3		••
8.—Semi-Indigenous .	. 859	573	286	••		573	286			16	14		
1. Pathan .	. 859	573	286	Pashto		573	286	;		16	14		
VI.—Sibi District .	. 129,757	70,988	58,769	••		70,988	58,769	1,762	621	739	201	161	8
ibi Tahsil .	. 17,742	9,535	8,207	••	j	9,535	8,207	579	161	275	120	140	7
A.—Indigenous .	16,221	8,724	7,497	• •		8,724	7,497	575	156	234	95	140	7
1. Baloch .	4,199	2,266	1,933	Balochi Pashto	••	1,522	1,431		••	2	2	1	••
	;			Khetrani		4: 48	5 44			36	31		••
	1	1		Saraiki Jatki Sindhi		17 646	15 415	11 83	10 22	27	17	2 4	
2. Brahui .	1,602	889,	713	Brahui Balochi		29 31	$\frac{23}{30}$	••	••	••	••		••
				Pashto Jatki Sindhi		35 160	27 121	11  116	70 16			2	••
3. PATHAN .	1 7 977	0.70-	2.402	Brahui Balochi		663	335	40	16	9;	3	••	••
3. PATHAN .	. 5,257	2,765	2,492,	Pashto Jatki Sindhi		1,271	1,112	50	33	,,	•• ;	12	••
4. JATT .	4,05	2,255	1,801	Balochi Saraiki		1,492 126	1,379 121	263.		11	8	2	
				Jatki Sindhi Brahui		298 1,773 58	$ \begin{array}{c c} 200 \\ 1,439 \\ 44 \end{array} $	1		62	34		••
5. SAYYID .	., 325	171	154	Pashto		60	55			:	,	•	••
6. Other Muslim.		43		Jatki Sindhi Balochi	••	111 10	99 5				•••		••
	:			Pashto Jatki Sindhi	••	5 28.	$\frac{2}{13}$		••	••			••
7. HINDU .	716	335	381	Jatki Sindhi	••	335	381	•••	••	87			••
B.—Semi-Indigenous .	. 855	449	406	••		449	406	••	••	1	••	••	••
	854	448	406	Pashto Jatki Sindhi		443 5	$\begin{array}{c} 403 \\ 3 \end{array}$			1	•• :	••	••
2. OTHER MUSLIM	1	1	••	Persian	• -	1	••	••	••		••	••	
	. 666		304			362	304	4	5	40	25	••	••
	. 642	344		Jatki Sindhi Punjabi	• •	335 6	$\begin{array}{c} 288 \\ 10 \end{array}$	4	4	40	25		
	. 14	11		Urdu Punjabi	• •	2 9	3		1	•••		••	 
	. 10		3	Punjabi	•••	7	3		[			••	••
	16,137	8,629	<b>7,50</b> 8	••		8,629	7,508	1	••	275	11	15	
-	. 15,677	8,366	7,311	••		8,36 <b>6</b>	7,311	1	••	271	11	15	
	. 2,195	1,243	952	Balochi Pashto	• •	$\frac{1,211}{32}$	$\frac{926}{26}$	1	••	243	••	••	••
	., 38	20		Pashto Brahni	•••	10 10	13 5	1		3		••	••
	. 11,754 . 36	$\substack{6,186\\18}$		Pashto Pashto		6,186 18	5,568. 18		••	••	:	••	••
	. 1.550	851	729	Pashto Balochi			729, 5)	••	••			••	••
		~		Lori Chini	••}		21	::	•••	10 <sup>1</sup> 15	11,	15	••
B.—Semi-Indigenous .	. 453	257	196	••	1	257	196	••	••	••	••	••	
	453	257	196	Pashto	• •	257	196	•	••	•• !	••	••	••
	. 7	_	1	••	İ	6	1		• •	4	••	••	
O TT	. 2 5	1 5	1	Punjabi Jatki Sindhi	•	1	1	••	••	••	••		••
•	;	·	••	Jacki Singhi	• • !	5	••	••	••	4;		••	••

NGUAG	æs.												Осстр	ŒÐ.			
Urdı	u	Pun	jabi.	Pers	ian.	Ara	bic.	Engl	ish.	House	es.	Chhap	par.	Kizhd	·i.	Both (Hous Kizhdi	es an <b>d</b> is).
Males.	Females.	Males.	Females.	Males.	Pemales.	Males.	Pama'es.	Males,	Females.	Males.	Females	Mali .	Femeles.	Males.	Pemales.	Ma'es.	Females.
14	15	16	17	13	19	<u>:0</u>	21	22	23	24	25	26	27	28	29	:0	31
	1						,			646	560					596	309
••	••	••		••	••	• ••		••	••	613	540	• •	••	• •	••	51	43
••	••				••	• •	••	••	••	1		••	••	••	••		
		• • • •	• • •	::				••		186 9	188 6	••		••	• •	51	43
••	••		,		• •	• • •	••	••	••	412	33 <b>7</b>			••	• •	••	
• •	••	•••	••		••	• •	٠	••	••	10	9		::	• •		• •	••
				1						28	20	1			••	545	266
••	••		• •	,,	•		•			25	20					$\tilde{o}4\tilde{o}$	266
••				••	••							12,895	10.653	34. <b>9</b> 60	28,151		3. <b>527</b>
22		•	1		•••	2		6	3	18.783	16.438		10,653		28,131		148
20		••	••	• •	••	••	• •	6		8,086	7,073	••	••	1,271			
19	•	• •	• •	• •		••	••	. ŏ	••	<b>7</b> .718	6.766	••	• •	831	583		148
2	2						• •		:: :	1,350	1.674			388	239	) <u>2</u> 8	20
••	••	• •	• •			•	••	• •		• •	• •	• •			••	••	••
• •	• •	• •	• •	• •	•	••	• •	••	• • •	••	• •		••	••	••	• •	
• •		••	• •		• •	٠.	••		• • • •	 457	376	•••		4:;.	::337	· · ·	••
• •	••			٠.	• •		• •	••	٠. ,	••	• •	• • •		••	• •	••	••
17	· · ·	•	• •	• • •	• •	••	• • •	5	• • •	••	•••	:		• •			•••
										2,607	2,357	;	1	11	7	147	128
• •		••	• •			• •	••	••	• •	••	••	••	••	• •	••	• •	••
• •	••		• • •	• •	• •	••	••	• • •	•••	$\overset{\dots}{2.255}$	1,804	••	••			• •	
••	• •		••		• •		• •	• •	• • • •	• •	••	• •	• •	••	• • •	••	••
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		1						••		171	154		••		• •	• •	••
••	••	• • •				••	• • • • • • • • • • • • • • • • • • • •	••	••	43	20		• •	• •	••	••	••
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•••	•.	•••		• •		••	••	• •		335	381	••		••	• •	• •	••
							••	••		6	3			443	403	3	• •
				1					!	5	3			443	403	3	
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••			1	1		,		1	i i	362	304	-					
1	1	••		••	••		••					••	••	••	••		••
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••	1		:::	}	••	• •		1		}1	3	••	••	••	••	1	••
••	• ••		••		••	••		••		7	3	••	• •	••	• •	•••	••
••		• • •		٠.			••	••	••	3,577	3,387	88	143	806	61	2 4,158	3,366
								••	!	3,336	3,203	88	143	806	61	2 4,136	3,353
••										13	13			6		a <sub>1</sub> 1,224	936
••	••	•••	• •	••	••	••		••	• • • • •		••	••	••	::	••	0	18
••	••	••	• • •	1	• ::	••	••	1	••		 2 ven	88		$\begin{vmatrix} & \ddots \\ & \ddots \\ & & \end{vmatrix}$	  		1,97
• •	••	• • •	••	• • •	••		,	••		3,024 17	2,886 16			••		1	:
••	••	••		• •	• •	••	••	• •		282	288 	••	••	80	••	4 189 48	39° 20
••	•••	••	••	•••	••	• •	• • •	••	• •	••	•••	••	••	••	••	• •	••
••		••	••	••				••		235	183	••	••	. ••	• •	22	13
		:					1			235	183	••	••		••	22	1:
••		;								6	1					1	••
			1			:				]	1						

### Bilingualism and

	1	TOTAL	POPULA	FION.	MOTHER T	ONGUE.							OTHER
Race.			1 000		1	Numbe Speak	er of ters.	Baloch	i.	Pashi	o.	Bre	zhui.
		Total.	Males,	Females.	Language.	Males.	Females.	Males.	Females.	Males.	Femalcs.	Malcs.	Females.
1		2	3	4	5	6		8	9	10	11	12	13
Nasirabad Tahsil	••	35,260	19,322	15,938	••	19,322	15,938	866	233	13	8		
A.—Indigenous		34,081	18,588	15,493	• •	18,588	15,493	843	230	13	8	••	
1. Balocu	. •	17,310	9,385	8,005	Balochi .	8,048	6,845	•			••	••	• ·
				'	Pashto Saraiki	$\begin{array}{c} 9_{\parallel} \\ 616_{\parallel} \\ 682_{\parallel} \end{array}$	10 575 532	 75	10 27	•• ;	•••	••	
2. Brahui		4,271	2,349	1 (30	Jatki Sindhi Brahui Palashi	30	553 22	39	••		••	••	
3. PATHAN	••	188	103	ŕ	Balochi Brahui	2,341 $9$	1,91 <u>6</u>	$32\underline{1}$	98	13	8		
o. Tarnas	••	100	10.5	89	Pashto Saraiki Jatki Smdhi	6] 88]	$\frac{3}{4}$				•••	••	
4. LASI 5. JATT	••,	31 9.5-8	$\begin{array}{c} 16\\5,281\end{array}$		Sindhi	16	15				••	••	
6. SAYYID		163	5,251		Jatki Sindhi Balochi	-,281 -2	4,317	363	80	•••	••	• •	
7. Other Musli		3.44.7	4.30		Saraiki Jatki Sindhi	21 61	15 62	•• 2	2	••	:: !	••	.:
7. OTHER MUSLI	M	1,685	928	757	Balochi Saraiki	29	$\frac{4}{26}$	1	•• 1			••	
S. HINDU	••,	725.	416		Jatki Sindhi Jatki Sindhi	891 416	727 309	1	::	••	::	••	
9. Sikhs		30	26'	4	Jatki Sindhi	26	4	20	••	••	••	••	•••
C.—Alien	••	1,179	734	445	••	734	445	23	3	•• ;	••	••	•••
1. MUSLIM	• •	360	206		Saraiki Jatki Sindhi	47 98	37 81	17 4	3		::	••	
2. Hindt		434	279		Punjabi Saraiki	$\begin{array}{c} 61 \\ 269 \end{array}$	36 <b>14</b> 9	2	::			••	•••
3. Sікн		355	249		Sindhi	$\begin{array}{c} 10_1^{\prime} \\ 249_1^{\prime} \end{array}$	6 136	••		••	•••	••	•••
Kohlu Sub-Tahsil		5,394	2.966	2,428		2,966	2,428	315	226	180	62	• •	6
A.—Indigenous		5,350	2,939	2.411		2,939	2,411	312	222	178	59	• •	6
1. Вугосн		4,517	2,490		Balochi	2,379	1,940	012	1	105	7	••	6
			-,		Khetrani	107	113	56	57	19	7	• •	••
2. Braher		62	11	->1	Sindhi Bilochi	1'	••	1	•• ,	••	••	••	••
				-1	Pashto .	2 5 6	4	 5 5	 4 3	••	••	••	••
3. PATHAN		706	392	914	Brahui Pashto	28 201	$\frac{14}{228}$	$\begin{array}{c} 25 \\ 209 \end{array}$	14 133	2	••	••	
4. Sayyid	• •	19	10		Khetrani Pashto	101	56 7	6	5	49	$\frac{\cdots}{32}$	••	
5. Other Muslin		16	6		Khetrani	$\frac{2}{6}$	2; 10	1	1 5	$egin{pmatrix} \cdot \cdot \\ 1 \\ 2 \end{bmatrix}$	1	••	::
3.—Semi-Indigenous		27	14	13		14		4			2	••	••
1. PATHAN	•••	18	9		Pashto	9	13	3 2	4.	••	•••	••	· · ·
2. BALOCH	••	ι,	 5		Balochi	2 2	:,	2		••	••		
					Khetrani Punjabi	1,	1	1	••	••	••	••	••
C. Alien	• •	17	13	4		13	4		•• 1	2	3		••
1. MUSLIM	••	2	2	••	Pashto	11	!		••		:	••	
2. Hindu		15	11	1	Western Punjabi	1; 4	4	:	••	2	3	••	••
Mari Country		04.000	40.000	40.000	Punjabi .	7		••	••	••	••	••	••
A.—Indigenous	•••	24,860	13,880	10,980	••	13,880	10,980	40	34	••	••	••	••
		24.836	13.866	10.970	-	13,866	10.970	40	34	••	••	••	••
1. В мьоси 2. 8 мунь		24,615 80	13,745 43	37	Balo hi	13,745 <sup>1</sup> 43 <sup>1</sup>	$\frac{10.870}{37}$	••	•• !	••	• •	• •	••
3. OTHER MUSLIS 4. HINDU	м	33 105	17 1-1	16 47	••	61	16 47	38	55	••	•••	••	
3.—Semi-Indigenous		3	2	1		2	1	••	. !	••	••		
1. Pathan		3	2	]	Urdu	2	1		••	••	••		••
C.—Alien		21	12	9		12	9	2	1			••	1
1. Hind		21	12		Jagdali	c.	8	-:	•	••	••	••	••
		1			Sindhi Urdu	4	1	2	1	••	••	::	
					· · · · · · · · · · · · · · · · · · ·	~	••		••		••	••	••

LANGU.	AGES.								,				Occi pi	ED.			
Ur	rdu.	Pun	jabi	Pers	ian.	Ara	bic.	Engl	lish.	House	· ·	$Chh\sigma_{p}$	$p^{a_I}$ .	Kezh	di.	Both (How Kizh	ısıs a <b>nd</b> dıs).
Males,	Females.	Males.	Females.	Małcs,	Females.	Males.	Females	Males.	Females.	Males.	Females.	Malcs.	Females.	Males.	Females.	Males,	Females.
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
								••		6,140	5,143	12,801	10.502	364	280	17	13
	•	••								5,721	4,916	10,486	10,284	364	280	17	18
		•		••	•••					3,300	2,930	6,066	5,057	12	12	, 7i	(
••	••		•••	• • •	•••	••		•	1	• •	• •	••	· · · ·				••
	•••		••	• • •		• • •	• • •	••	::	• •	•••	••	••			! ::	••
	•••		••		::	• •	• •	• •	1 ::	237	247	 1,838	1,487	204		10	•• ,
	••						• •	•••			• •						••
	••			• •		•••	• • •	• •	::	29	23	74	62	•• 1	••		••
••				• •						• •	••			,		••	• •
::	••	• •		• • •		••	: ::	•••		 1,451	1,223	$\frac{16}{3.682}$	$\frac{15}{3.007}$	145	٧7		• •
::	••	• •		••	••	• •	• • •	••		65	63	19	16	••	• •	••	••
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1	•	• • •		1	• • • • • • • • • • • • • • • • • • • •	• •				37 <b>2</b> 26	275 4	-14	34		••		• •
Ì	f			1				1		419		945	940	ĺ	••		
1	1	!	1	••	••	• •	• • •			t	227	315	218	,	••		••
•	,	••	1	••	••	• •	• •			52	54	124	100			:	• •
1		•••	,	• •	••	••	•••	1 ::		•••	• •	• •	• •		••		••
1 ::	••		1	• •	••	••	: :	::		236	127	<b>#3</b>	57		• •	••	• •
••		••		• •	••	••				101	46	148	90		• •	••	••
	4	2	! 8	3	1					562	473			2.404	1,955		
	4		1		1		١	i : ••		5 <b>35</b>	456			2.404	1,955	1	
	4						1			116				i			••
	-			•	••	• • •	::				120	• •		2,374	1,937		• •
				• •		• •	• •	•		• •	• •	• •	••	••	• •		••
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1	• •	• •	••	• •	• •	••	• •	• •		10	9	••	••	•• !	• • •		• •
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	• •	••				• •	• •		-	11		• •	• •	••	••		••
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•	· · ·									308	258	6	8	13,566	10.714	,	
	ı				 							· ·	6		10,714		••
	••	• •		••	••	••	• •	• •	• ·	<b>30</b> 2	256	••	• •	13.564	10,714		••
•	• •	••		••		• •	••			237	203	• •	••	13,505	10,667		••
		••		• • •	::					14			• •	29 <sup>1</sup> 17	23 16		••
••	• •	• •				• •	••	- •		51	34	•••	• •	10	9		••
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## Bilingualism and

	-	Torvi	, PopulA	TION	Мотне	er Te	ONGUE.	1						Отне
Ra <b>c</b> e.			- {				Numb Speak	er of ters,	<b>B</b> aloch	· .	Fashi	to.	Brahni.	
nace.		,	,	÷	L inguage.	1	1	- -		72	-	 gi	]	
		Total.	Males.	Females.		1	Mades.	Females.	Males	Females.	Males,	Females,	Males.	Females.
1		2	::	4	.5		+;	7	8	9	10	11	12	13
Bugti Country		30,364	16,656	13,708		-	16,656	13,708	••		!			
A.—Indigenous		29,878	16,387	13,491		İ	16,387	13,491	••					••
1. Baloch		24,452	16,168	13,284	Balochi		16,168	13,284		••	• •	••	••	
2. PATHAN 3. OTHER MUS		1 251	1 138		Pashto Balochi	• •	138	123	• •	••	••	•••		• •
4. Hindu		! n4	80	54	Sındhi	••	80	84	••	••	••	•• ;	••	••
B .—Semi-Indigend	ous	2	2	••		:	2	••	• •	••	• •	••	••	••
1. Pathan	•-	<u>.</u>	2	• •	Pashto	••	2	• •	• •	• •	• •	••	••	••
C.—Alien	••	284	267	217	••	i	2 <b>67</b>	217	• •	••	••	••		••
1. MUSLIM 2. HINDUS	!	456 25	$\frac{252}{15}$		Jagdalı Jagdalı	::-	$\frac{252}{12}$	20 <b>4</b> 9.	••		!	!	••	••
	•	- '	19	10	Sındhi	•	3	4	•••	••	••	••	••	••
III.—DETAILS STATES AND T DIVISIONS.	BY TH <b>E</b> IR	403.610			••		217,344		5,485	2,531	255	106	11,252	7,14
Kalat State  A.—Indigenous	• •	340,602 339,380	183,849 183,100	156.753 156,280	••	:	183,849 183,100	156,753 156,280	3,740 3.718	1,441 1.431	253 249	106 106	10,624 10,457	6,67 6,58
1. Baloun	••,	106,579	57,361	49,218	Balochi Dehwari	••,	54,603 110	$\frac{46,785}{100}$	!		7	5	4,009 97	2,36 8
	,		,		Saraiki Jatki Sindhi	••!	54 2,381	12 2,108	117			••	18 158	••
					Brahui Sindhi	!	211	182	6	5				••
2. Brain i	• •	117,200	63,168	53,792	Balochi Dehwari		$13,77\tilde{4}$ $11$	11,303 6		• •	  96	50	2,616 6	2,09
				į.	Saraiki	• •	15	11				••	1 42	
					Jatki Sindhi Lasi	•	722 16	579 25	7	•••		::		••
3. Pathan		1,151	618		Brahui Balochi	••!	48,930 15	11,868 17	1,598	813	24	••	 95	••
					Pashto Saraiki	• •	240 1	225 1		6	1		1 32	]
					Jatki Sindhi Brahui		259 94	200 83	82		••	••	32	
4. LASI	••	851	510	371	Persian Balochi	••	9 336	7 266.		3	•••		04	••
		İ		!	Lası Brahui	• •	171 3	104 1	l	• •	• •	•• ;	24	2
5. JATT		55,051 <sup>1</sup>	31,81-	26,266	Balochi		4 10	378				••	87	3
					Dehwari Saraiki	• •	$\frac{3}{2,196}$	1 2,065	41	21	••		47	••
	1				Jatki Smdhi Brahui	• •	28,987 83	23,673	1,044	396	87 10	38] 7]	774	35
6. SAYYID		3,567	1,876	1,691	Pun <b>ja</b> bi Balochi	• •	100 163	\5 137	25 	14	••	$\cdots$ 3	16	••
					Dehwari Pashto	••	139 63	$\begin{array}{c} 138 \\ 51 \end{array}$	• •	••	4	4	5 4	
					Sıraikı Jatkı Sindh.	• •	$\frac{67}{1,107}$	70 995	81	13	6	1	96	••
					Las: Br:hui		2 S9	$\begin{array}{c} 1 \\ 257 \end{array}$				••	1	
					Punjaba Persian		$\frac{1}{46}$	1 4]	6	••	3		7	• •
7. Other Me	SLIM	41,531	21,66	19,565	Balochi Dehwari	•••	13,910 $2,142$	$\frac{12.867}{1,747}$	••	••	2	1	394 9 <b>0</b> 2	4. 70
					Saraiki Jatki Sindhi	•••	70 1,735	$\frac{49}{1,396}$	144	60	••		68	
				i	Lori Brahui	•••	$\frac{12}{3,707}$	3,143	84,	<b>4</b> 6			5	
					Lori Chmi Persi n	•••	33 357	21, 332	1	••			28 208	10
8. Hindu	••	10,316	5,480	1,836	Sıraıki Jatki Sındhi	••	5,014	1, 4,535	178				514	
<b>9.</b> Sikii		1‡	6	<u> </u>	Sindhi Jatki Sindhi	••	429	300	243	$\frac{10}{22}$			107	
B.—Semi-Indigen						••	212	150	7	2	4:		29	1
1. PATHAN					 Balochi		27		•		4		3	•
1111 1	••	020	. 1	1=0	Pa-hto Jathi Sindhi	••.		79	7	2	1		25 1	1
2. Baloch		39	18	91	Brahui Balochi	•••	9	10	•• ;	•••				••
m+ 2/11/1/11	•••	்	13	-1	Jatki Sindhi	•••			•••	••			::	

#### Nomadism.

					- <del></del> 1			1					-			D.4L 433	
Urd	u.	Punj	abi.	Persi	an.	Ara	bic.	Engl	ish <b>.</b>	Hous	ses.	Chhapp	ar.	Kizh	di,	Both (Ho Kizho	uses and lis).
Malcs.	Females.	Males.	Females.	Malcs,	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
			••			••	••		·	110	104	1		16,546	13,604		••
					••				<u>.</u>	93	91			16,294	13,400		••
					••		• •			10	7		••	15,158	13,277		
			• • •			•••	••			1 2 80	84		••	136	123		••
• •			••	••	••	••	••	••		2	7.1	••	••		••		••
				!	••		••	••		2		••	!	•••			••
••			••		(					15	13			252	204		
					٠.		•						••	252	204		
•••		•••	••	•••	••				• •	15	13	•	••	::	••		••
999	166	2		401	101	3	. 1	}		104,005	88,788	55,982	48,357	54,826	47,064	2,531	2, <b>057</b>
989 916	156 3 143			401 372	101 95	3	1	13 8		94,593 93,907	79,758 79,335	39,137 39,087	34,01 <b>3</b> 33,968	47,629 47,616	40,983 40,973	2,490 2,490	2,00 <b>4</b> 2,6 <b>04</b>
7.		1		71	2		٠		••	24,003	20,085	22,545	19,656	10,664	9,341	149	136
	1		••	'   '	••		• • •				::	•••		••	• • • •		••
<b>9</b>	) l		••	$egin{array}{cccccccccccccccccccccccccccccccccccc$	•••	•••	::		••	••	:	::	::	::	••	••	• •
13	1		••	12	1	••	::		• •	26,638	22,596	3,517	2,771	31,510	27,085	1,803	1,430
••			••	48 	22	••					::	••	••	•••	••		••
			•••			• • •		21	• • •	::	::		••	••• !	••		••
31		••	••	$\begin{bmatrix} & 59 \\ & \ddots \end{bmatrix}$	12	••			••	595	519	5	4	17	10	1	••
				5 1,	•••	••		1	••					• •	•••	••	••
20	12		•••	••				::	••			::		••	••		••
••			••		•	••			••	110	86	204	169	196	116	:	••
••			••		••	••			••		••	::		••	•	::	••
••		••	••		••	••			••	26,861	22,201	3,803	3,094	926	79 <b>2</b>	222	176
57			• • •	53	28	••		2	••		:		••	••	••	::	••
			••		••	••	• • •	•	••	::	••	••	'	••	••		••
30 30	14	j j	••	10 2	1, 2	3	1	••	••	1,648	1,491	149		51	31	28	34
18			••	4	2	•••	::	1	••	::	::		••		••		••
49			••	$\frac{52}{\cdot \cdot}$	17 	••	••	••	••	:		••	::	:	:: 1		••
]			••		••	•••	••	••	••		••	::	••	::	•••	:-	••
43 26		•••	••	2	••	••	••		••	8,703	7,687	8,832	8,142	4,249	 3,594	182	
••		••	••	•••	•••	••	••	••	••			•••		::	••		••
142			••	•••	• •	••	••	••	••	· ::	:.	::	••	••	•••	••	••
12	١	••	••		••	••	••		••		••	:.	:	••	••		• •
17			••		••		••	••	••	5,343	4,746	29		3	4	105	გნ
78	10		••	40	10	••	••	•••	••	6	: 8	••		::	•••		••
5		. •• ;	••	21	6	••	••		••	203	141	7	7	2		••	••
9	1 :	••	••	7			·•		••	185	120	; ;	7	2	2	••	••
§	1		••	14	6		••		••	••	]	•• ';	••	2	=		••
••	••					•••	••	••	••	18	21			••	••	::	• •
			••	]	••	••	•••		••	1.0	21		::		••	••	••

		TOTAL I	Populati 	os.	Мотне	er To	NGUE						C	THER
Race.		1				ı	Number Speake		Baloci	hi.	Pasht	o.	Brahu	i.
		Total.	Males.	Females.	Language.		Males.	Females.	Males.	Females.	Malos'	Femalos.	Males.	Females.
1		2	3	4	5		6	7	8	9	10	11	12	13
—Alien		860	537	323	••		537	323	25	7			138	77
l. Muslim		561	318		Balochi .	••	93	77					31 16	27 12
		1			Dehwari Pashto Baraiki Jatki Sindhi Sindhi Urdu Punjabi		24 10 88 23 3 11 66	20 8 76 15, 2 3, 42	2				6 1 1	12 6 2
2. HINDU	• • ,	280	203	3	Balochi Sindhi Urdu Gujrati	•••	151 12 2	40 3	23	· 7	••		74	20
3. Sікн		18	15	3, 3	Punjahi Saraiki	••	35 1	32	••		••		:	••
4. CHRISTIAN		1	1		Punjabi Panjabi	•	14 1	3	::				••	••
arawan —Indigenous	••	28,285 27,952	15,404 15,190	12,881 12,762			15,404 15,190	12,881 12,762	546 546	300 300	110 110	61 61	1,921 1,858	1,62 1,58
1. BALOCH	••.	857	483		Balochi Dehwari	••!	291 110	210 100	••		•• ,		256 97	17
2. Brahui	1	10 014	10,406	l	Brahui Balochi		82 1,599	64 1,455	4	1	•••		2	••
z, DRAHUI	••	18,944	10,400	· i	Dehwari Brahui	••	11	<b>6</b> ,			96	50	6	
3. PATHAN	••	546	293	253	Pashto Brahui Persian	••;	8,796 216 73 4	7,077 189 60 4	466 3	253 2 	••		90	
4. JATT 5. SAYYID	'	103 759	61 <b>4</b> 03		Brahui Dehwari	••	61 <sub>.</sub> 139	$\frac{42}{138}$			10 4	7	5	••
	<b>k</b>	п.	1		Pashto Brahui Punjabi Persian		59. 168. 1 36	48 138 1 31	••	••	••	••	4	••
6. OTHER M	luslim	6,177	3,260	2,917	Balochi Dehwari Brahui		262 2,142 508	453 1,747 398	 58	  36	••	••	200 902	2: 7:
7. Hindu	• • !	566	284	282	Persian Sindhi		$\frac{348}{284}$	$\frac{319}{282}$	15	8	••	••	205 90	1
3.—Semi-Indige	enous	178	116	62	• •		116	62	•• (	••	••		20	
1. PATHAN		178	116	62	Pashto		116	62		••		••	20.	
C.—Alien		155	98	57	••		93	57			••	.,	43	
l. Muslim	••	96	58	38	Dehwari Pashto Sindhi Urdu		24 6 3 7	20 8 2	••	 		••	16 6 1 2	
2. Hindu		52	35	17	Punjabi Sindhi Urdu	•••	18 19 7	8 8 3	••	••		••	$\begin{array}{c} \tilde{6} \\ 12 \end{array}$	
3. Sikн		7	5	2	Punjabi Punjabi	••	9 5	6 2	••					••
halawan A.—Indigenous	· · · · · · · · · · · · · · · · · · ·	/	47,925 47,758	40,991 40,934	••	1	47,925 47,758	40,991 40,934	547 518	421	g		990 921	,
I, BALOCH	••	1,777	938	839	Balochi Jatki Sindhi Brahui	•••	787 25 124	704 22 112		4			33	
2. Brahui	••	75,395	40,614	34,781	Sindhi Balochi Lasi Jatki Sindhi		6,397 16 568	1 4,921 25 462	• • •				$\begin{array}{c} 1\\732\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ $	
3. Ратная	• ,	. 57	25	32	Brahui Balochi Pashto Brahui	•		29,373  10 22	<b>50</b> 4	408			: ::	
4. LASI	•.				Balochi Lasi Brahui	•••	132 171 3	97 104 1			••	•••	24	
5. JATT 6. SAYYID	•				Brahui Balochi Pashto Lasi	••	3 24 1	4 21		•••	••	•••		 
7. OTHER	Muslim .	. 10,645	5,707	4,938	Brahui Balochi Lasi Brahui	•••	116 2,547 12	112 2,234 5		••	••	:::	85	•
8. Hindu	(ARORA) .	. 27	23	4	Jatki Sindhi	••				3	··		• • •	ì

LANGU	AGES.				<del></del>	-							Оссты	ED.			
Ur	du.	Punj	jab <b>i.</b>	Pers	ian.	Arı	bic.	Eng	lish.	Hous	es.	Chhapp	oar.	Kızh	di.	Both (Hou Kizhd	ises and lis).
Males.	Females.	Males.	Females,	Malcs.	Females.	Males.	Females.	Males.	Femalcs.	Males,	Females.	Males.	Females.	Males.	Females.	Males.	Females.
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
68	23	••		8				5	:	483	277	43	38	11	8	••	
16	12	••			••	••	••	··· ,	;	264	197	43	38	П	8,	••	••
6	6	•••			•	•••	•••	••	••	•••		••		••	•• '	•••	••
4		••	••		,		• • •		•••	•••	;	••	••	•••	••	••	••
20	$\cdots {\overset{\scriptscriptstyle \bullet}{{}_{\scriptscriptstyle 1}}}$	••	••	2 5	:: ,	•••	••	3	•••	::	•••	••		••	•••	••	••
19	2	,	••	••	••	••	• • •	3		203	77	••	• •	••	:		••
	، ک	••	••	::	• • •	•••	••	·		••	••	••		••	••	::	• •
1	••	••	••		••	••	••	1		••	••	!	••	•• ;	••	::	• •
2	• • •	••	::	1	::		••		• •	15	3		••			•• 1	• •
••	••	••	••	••	••	••	••		••	1,	••	••	••	••	• •	• •	••
585 541	193 170	1	••	123 112	51 45	••	••	3 1	••	14,706 14,492	12,384 12,265	2 2	17 17	287 287	228 228	409 409	252 252
1	•• 1	••	••		••	••	• •	••	••	481	372	•••	••	••	,	2	2
1	;	. 1		1	;	• • • • • • • • • • • • • • • • • • • •	••	1	•••	 9,777	8,086	 2	17	.: 287	228	 340	
	•••	••	••	48	22		, <b></b> -	• • •	•• ;	9,777		• •				••	207
178 30	89° 2	• •	••	18	9	٠.	••	••	••	292	253	••		••	••	1	••
20 2	$\frac{12}{2!}$	••	••		•••	• • •	• •	• •	••	• •	••	•••	• •	••	•••	••	• •
4 30	2° <b>14</b> ;	••	••		2	••	••	••	•••	61 403	$\frac{42}{356}$	•• '	••	••	••	••	••
16 18	8	• •		2	2	• •	••	••	•	••	••	••	• •	• •	••	• •	••
4	2	••	:		•••	••		••	•••	• •		••	••	••	••	••	••
41 26	9 2	•••	••		••			•••	: !	3,194	2,874	••	•••	••	• •	66	43
140 10	$12^{+}$	••		;	• •	••			:	••	.	••	:	••	••		••
20	6	••	••	40		•••			• • •	284	282	••	••	••	••	••	••
	••	••		10	6	••	• •		••	116	62	••	• •	:	••		••
••	••	••		10	6	••			••	116	$62^{i}_{1}$			• •	•• !	••	• •
44	23		i	1				2	••	98	57	• •	••	••	••		••
16		••			••	••			••	58 <sup>t</sup>	38	1		••	••		••
6 4		• •	•		••	• • •		 1	••	• •	••	•• '	••		••		••
. 8	$\cdot \cdot \cdot_2$	• •	::	1	• •	••		•••	••	• •	• •	••	•••		••	••	••
8	$\frac{1}{1}$ $\frac{2}{1}$	••		::	• •			• •		35	17 	••	••		••		••
1 1	::	••	• • •		••	•		1	• • •	5	$\frac{\cdots}{2}$	••	• •		••	••	••
50 36		••		17 15	8			4		15,856 15,695	13,615 13,562	2,232 2,232	1,721 1,721	28,844 28,838	24,829 24,825	993 993	826 826
		••	••							252	201	••		681	636		2
••		••				••	: ••	1			••	••			••		
		••	• •			, ::		::	• • •	12,206	10,490	 2,011	 1,539	25,494	 21,994	903	 758
: :		••	'		8	•••		,	••	• •	• •	-,011	••	20,101,	••		••
7 25	••		• • •	7					•	22	 32		••	3	••	•••	••
1	::		•	::							••	••	••	• •	••	••	••
••	1 ::		•			::		::	::	110	86	••	••	196		1	••
• • •	::						::	••	••		••	•••	••	••	• •	!	••
			•	::			::			121	125 125	;	••	21	9		••
1		••	••				::		1	· · · · · · · · · · · · · · · · · · ·	••	••	• •	••	••		••
••								1		2,959	2,621	$\frac{\cdot \cdot}{221}$	182	 2,442	2,069	1 !	<b>6</b> 6
2	,	••	••						••	-,000	••		••	••			••
2	::	•••	• •		::		::			22	3		••	1			••

## Bilingualism and

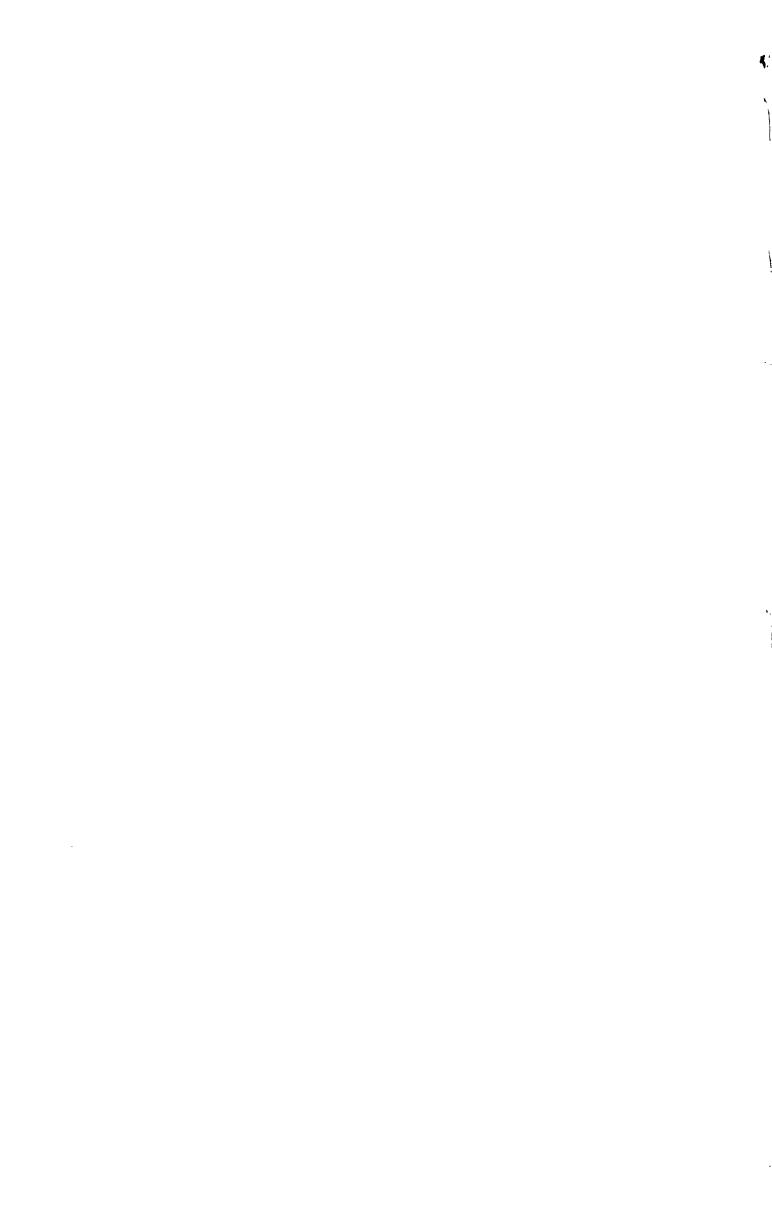
		TOTAL 3	- Populati	iox.	Мотне	r Te	ONGUE.							OTHER
	,	[				:	Numbe Speake		Buloc	hi.	Pash	to	Brah	u i.
	Race.		1	-6	Language.			··		ni.	-	př		
	1	Total.	Males.	Females.		1	Males.	Females. 	Males.	Females.	Males.	Females.	Males.	Females.
	1	2	3	4	5		6	7	8	9	10	11	12	13
B.—Se	mi-Indigenous	29	14	15			14	15	5	2	••		3	2
1.	Pathan	29	14	15	Pashto Brahui		5 9	5. 10	5	2	••		3	2
C.—A	lien	195	153	42			153	42	24	7.		••	66	21
1.	Muslim	31'	21		Pashto Saraiki		4 2	2	••		••	••		2
2.	Hindu	164	132	1	Urdu Punjabi Sindhi	•••	$egin{array}{c} 1 \\ 14 \\ 132 \end{array}$	·· 8 32	$\begin{array}{c} \cdot \cdot \cdot \\ 1 \\ 23 \end{array}$	;	• • • • • • • • • • • • • • • • • • • •	••	1 2 62	19
Kachh		105,805	57,764	48,041	··	•	57,764	48,041	1,239	324	16	4	1	749
A.—In	idigenous	105,316	57,492	47,824		1	57,492	47,824	1,238	324	16	4		721
1.	Baloch	38,239	20,865		Ralochi Saraiki	••	18,550	15,332	1	;	1		1,397	371
					Jatki Sindhi Brahui	•••	54 2,256 5	$egin{array}{c} 42 \ 1,994 \ 6 \end{array}$	95	2	••	•••	18 158	5
2.	Pranti	11,826	6,450		Balochi Saraiki	•••	711 15	6 <b>43</b> 11		.		•••	234 1	107
		1			Jatki Sindhi Brahui		154 5,570	$\frac{117}{4,605}$	$\begin{array}{c} 7 \\ 325 \end{array}$	117	4	••	3	••
3.	Pathan	258	131	127	Pashto Saraiki	•••	13 1	18		••	1	••	1	
		-	1		Jatki Sindhi Brahui Persian	• • •	109 3 5	104 1 3	,	3		••	32	19
4.	Jatt	44,237	24,26 <sub>6</sub>	19,971	Balochi Dehwari	• •	444 3	377 1				••	87	30
			\$		Saraiki Jatki Sindhi		2,196 21,604	$\frac{2,065}{17,510}$	 41 446	$\frac{21}{120}$	  1	••	47 430	21 82
5.	Sayfid	1,201	621	580	Brahui Balochi	••,	19 8	18 7	3		2	3		3
		1	Ì		Saraiki Jatki Sindhi	•••	67 531	70 48 <u>6</u>	37	6	4	1	92	12
6	OTHER MUSLIM	2,583	1,440	1 143	Brahui Persian Balochi	::!	5 10 136	$\begin{array}{c} 7\\10\\98\end{array}$	6	::	3	••	· 6 76	
		, ,	.,		Saraiki Jatki Sindhi	••	70	49 911	 64.	35	••	••	68	  26
					Brahui Loti-Chini	••	51 33	46 26	22	7		•••	$\frac{\cdot \cdot}{28}$	20
7.	Ніхьи	6,972	3,719	3,253	Persian Saraiki Jatki Sindhi	•	9 7 7 1 2 1	13	175		••	• •	3	••
B.— S	emi-Indigenous	56	28	28	··	••	3,712	3,252 <b>28</b>	175	13'	\		511 1:	1
1.	Pathan	23	14		Jatki Sindhi		11	91		;		••	1.	
2.	Валосн	33	14	19	Balochi Jatki Sindhi		 14	18	••	•••	!	• •		
C.—A	lien	433	244	189	••		244	189	1	••	••		34	27
1.	Muslim	368	206	162	Balochi Saraiki	••	71 84	59 66				••	31	27
					Jatki Sindhi Urdu		14 3	8) 3,					2	••
2.	Handu	58	32	26	Punjabi Urdu	••	34 5	26	1	••	••	• •		
3.	Sikh	7	6	1	Gujrati Punjabi Punjabi	• • • • • • • • • • • • • • • • • • • •	1 26 6	26 1	••	••	••	• •		• •
	ki-Kaheri Country	26,953	14,553	12,400	••	••	14,553	12,400	1,322	383	 95	38	388	 2 <b>7</b> 2
A.—I	indigenous	26,915	14,535	12,380	• •		14,535	12,380	1,320	383	95		1	272
1.	Валосн	6,442	3,501	2,941	Eastern Baloch		3,401	2,849	 50 <sup>†</sup>	••	••	••	33	]
2.	Brahui		931		Jatki Sındhi Brahui	••	100 <sub>1</sub> 931	92 813	52 303	$\begin{array}{c} 17 \\ 38 \end{array}$	16	••		• •
3. 4.	PATHAN		132 7,483	94 6,248	Jatki Sindhi Jatki Sindhi	••	132; <b>7,3</b> 83	6.163	75' 588,	277	77			 27
5.	SAYYID		579		Punjabi Pashto	•	100 <sub>1</sub> 3 <sub>1</sub>	85 3	25	14	••		344	27.
6. 7.	OTHER MUSLIM HINDU	1,079 . 2,588		485	Jatki Sindhi Jatki Sindhi Jatki Sindhi	• •	576 594	509 485	44 80	7 25	2		4	••
8.	Sikh			1,279 8	Jatki Sindhi Jatki Sindhi	• •	1,309 6	1,279° 8,	150	5	••	••	5	••

#### Nomadism.

LANG	UAGES.								_				OCCUPIE	ь.			
Ure	du.	Pun	jabi.	Pers	ian.	Ar	abic.	Eng	lish.	Hou	se <b>s.</b>	Chhap	par.	Kizho	ti.	Both (H and Kiz	louses :hdis).
Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females.	Males.	Females	Males,	Females.	Males.	Females.	Males.	Females.	Malея.	Females.
14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31
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	1		• •		••				••					••	;		
	·· <sub> </sub>	••		2	••	••	· · ·			12 1 <b>49</b>	13 40	••	••	2 <b>4</b>	2· 2	••	••
••	· · · ·	••							••	17	8	•	••	4	2		••
••		• •			••	••			• •	• •	:		••		•• •		
1	2 ··· 1	••		1		••		1	• •	$\cdot \cdot \cdot_{132}$	32			••	••	••	
16	5 17		••	122	17		••	5		50,459	42,059	3,471	2,833	3,274	2,684	560	465
15	9 17			117	17	••	••	3	••	50,230	41,879	3,432	2,798	3,270	2,682	560	465
2	5 7	••		8	••		••	ļ	••	18,299	15,217	2,200	1,856	366	$301_{\rm L}$	• •	
	9	••		3		••			••						••	• •	••
••	4	••	••	2	1	::	••		į ::	3,730	3,143	119	67	2,041	1,701	<b>3</b> 60	465
		••				••		::		::			••	••	••	••	••
2:	3	••		$\begin{array}{c} 32 \\ 4 \end{array}$	3	••	•••	•••	' · ·	127	123		••	4	4	••	• •
	I	••		1 1		••		1	• • •		••	••	••	••	••	••	
••	1 ::	••		••	•• [				· · ·				••	:: :	••	• •	••
••		• •		::					• • •	22,970	18,950	1,018	803	278	218	••	•••
3	3	•••		28				2		••	••	••	••	••	,	• •	
	$\begin{bmatrix} & \dots & & & \\ 2 & & & 3 \end{bmatrix}$	••	••	••	••			• •	••	619	568		••	2		••	• • •
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3		• •		37	13	••		• ••		••	1		••		••	••	••
••	3	• •			••	• •		• • •		766	616	95	72	579	455	• •	••
••	1 1	• •	••	1	••	••	•••	•••	•••	••		::	••		• •		••
• •		• •	:.	••	••	••	• • •	1 ::	• • •	••		::	•••	••		••	
	2	• •	!		• •	• •		::	••	3,719	3,253	:	••	••	••	••	••
1.	4	• •			• •	••	• •	•••	• • •	28	28		••		••	••	••
••		••			••				!	14	9				••		••
•••		••			••		•	1	• • •	14	19		••	••	••	••	••
	6	••			••	••	1	2		201	152	39	35	4	2	••	••
	1	••	1		••	••	. ••	i		163	125	39	35	4	2	••	• •
••		••		i	•••	• • •	::			• •		••		*		••	••
••		••	• • •			• •	• •		::	• •	••		••	• •	••	•••	••
••	5 <sup> </sup>	••		4	• • •		• •	2		32	26	••	••		••	• •	• •
••	•••	••		·	••	• •		• •			•••	••	••	• •	• •		••
	1	••	١	1	• • • • • • • • • • • • • • • • • • • •	••	••	••	. ••	6	I 7.405	4.400			'		
7		••		47 43			••	••	· · ·	8,238 8,225	7,107 7,092	4,108 4,103	3,382 <sub>,</sub> 3,377	1,848	1,611 1,611	359 359	300
	9 1 5 1	••	· ·	43	42	••		••		2,130	1,801	1,144	942	1,848 227	1,611	209	300
• •	••	••		,	••	••	• ••		• ••	175	••	• •	• •	751		••	••
• •	0	••			• • • • • • • • • • • • • • • • • • • •	• •		••	••	127	150 90	5 5 9.790	3 4		660		••
2	<del>1</del>	••		25	• •	••		••	••	3,827	3,208	2,786	2,290	648	574	222	176
	1 5	••		1 15		••	: ::		••	436	377	115	101	••	••	28	34
••	3	••	::			• • •	,			320   1,204	$\frac{265}{1,193}$	48	37	222	179	4 105	4 86
	1		1		••	• •			•••	6	8	••	••	••	••		

		TOTAL	Populat	ios.	MOTHER 7	CONGUE.	!						OTHER
						Numb Speak		Balo	chi.	Pash	ito.	Brah	hui.
Race.		Total.	Malcs.	F <b>ema</b> lcs	Language.	Males.	Females.	Malcs.	Females.	Males.	Females.	Males.	Females.
1			∑  3	돌 	5	6		8	9	10	系 11	12	-≍ 13
B.—Semi-Indigenous 1. PATHAN	••	<b>10</b> 10	<b>5</b> 5	<b>5</b> 5	Pashto	<b>5</b> 5	<b>5</b> 5	2 2	••	••	•••	<b>2</b> 2	••
C.—Alien 1. Muslim	••	28 26	13 11	<b>15</b>	Saraiki	13	<b>15</b>	••	••		••		••
2. Sikhs		2	2		Jatki Sindhi Saraiki and Jatki	9	7		•••		•••		••
Makran A.—Indigenous	• • •	67,285 67,207	35,700 35,651	31,585 31,556	Sindhi.	35,700 35,651	31,585 31,556	53 53		••	•• !		••
1. Baloch		44,561	23,671	20,890	Balochi	23,671	20,890		••	:	••	••	••
2. Brahui 3. Pathan	••	5,074 21	2,767 15	2,307	Balochi	2,767 15	2,307 6	••	:		••		••
4. LASI	• •	373	204	169	Balochi	204	169	••		::	::		••
5. JATT 6. SAYYID	••	3 95	$\frac{2}{51}$	1 44	Balochi	2 51	1 44	••		::	:		• •
7. OTHER MUSLIM 8. HINDUS		$16,957$ $123_{\circ}$	8,821 120		Balochi	8,821	8,136	 	• •		••	;	••
B.— <b>Semi-Id</b> igenous	• •	29	20	9	Sindhi	120 20	3 <b>9</b>	53 <sub>.</sub>	••		••	••	••
1. PATHAN 2. OTHER MUSLIM	• •	$\frac{23}{6}$	16 4	7	Pashto Balochi	16 4	$\begin{array}{c} 7 \\ 2 \end{array}$	•• !	· · i	••	••	••	••
C.—Alien		49	29	20		29	20	•	•• '	::	••		••
1. Muslim 2. Hindu	• •	40 6	22 4		Western Balochi Balochi	22 3	18	••	••	••	••	••	• •
3. Sikus		2	• 2		Guirati	1					•••		••
4. CHRISTIAN	• •	ĩ	$\overline{1}_{\parallel}$	••	Punjabi	2	••	•••	:.		••		••
Kharan A.—Indigenous	• •	23,358 23,298	12,503 12,474	10,855 10,824	••	12,503 12,474	10,855 10,824	33 33	13 13	14 10	3 3	4,096 4,093	3,235 3,229
1. Baloch		14,703	7,903		Western Balochi	7,903	6,800	:		6	2	2,380	1,809
2. Brahui 3. Pathan		4,277 43	$^{2,300}_{22}$	$\frac{1,977}{21}$	Western Balochi Balochi	2,300 14	1,977 17	••		••	••	1,648	1,351 5
1 Carren		1			Pashto	8	4	8	4		••		•••
4. SAYYID 5. OTHER MUSLIM		145 4,090	$\frac{80}{2,144}$	1,946	Western Balochi Western Balochi	$\frac{80}{2,144}$	65 1,946	••	• • •	2 2	1	13 36	6 5]
6. Hindu B.—Semi-Indigenous	• •	40°	25 <b>29</b>	15 <b>31</b>	Sindhi	25	15	25	19	•• ]		12	7
1. PATHAN	• •	60	29 29	31	Pashto	29 2	31	•••	::	4	••	3	
Tan Dala Grafi	,	20.000			Balochi	27	31		••	4	••	3	•
Las Bela State A.—Indigenous	• •	63,008 62,761	33, <del>49</del> 5 33,339	29,513 29,422	!	33,495 33,339	29,513 29,422	1,745 1,737	1,090 1,089	2	••	628 627	465 <b>46</b> 5
1. Baloch	•-•	6,496	3,441	3,055	Balochi	3,206 63	$\substack{2,851\\67}$	20	17	••	••	11 8	5 9
2. Brahui		8,277	1.798	9 #01	Brahui	172	137	27	20	:	••		
z, Dranei	• •	0,-11	4,586	3,091	Balochi Lasi	$\begin{array}{c} 3,989 \\ 66 \end{array}$	3,201 68	2	6	• • • • •	• •	68	4
3. Pathan		12	9	3	Brahui	$\frac{531}{9}$	422	84,	80	• •	• •	••	••
Lasi	• • •	30,875	16,088		Balochi	490	$\begin{array}{c} 3^{\scriptscriptstyle 1} \\ 471   \end{array}$		"	••	• •	1	••
					Lasi Brahui	15,595 3	14,313 3	1,111	677	••	••	302	24'
4. JATT	• •	4,323	2,129	2,194	Balochi	13	1			1	••		••
					Lasi Brahui	$\frac{2,072}{34}$	$\frac{2,146}{35}$	178	121	•• ;	• •	166	130
5. SAYYID		329	167	162	Punjabi	10 141	12 148	29	21		••		
	•••	020	1,174	10-	Brahui	3	1	29	21	••	••	5	
					Urdu Punjabi	7 14	2 18,	••	•• !	••	• •	• • •	••
6. Other Muslix		11.659	6.141	4.010	Persian	2	3		••		•••		••
o. Other Mestly		11,053	6,141	4,912	Balochi Lasi	5 059	$\frac{993}{3,887}$	${221}$		••	••	$\begin{array}{c} 1\\43\end{array}$	29
7. Hindu		1,396	778	#1s	Brahui	35	32	••	••	••	••		••
		-		010	Urdu		600] 18,	57 ••	::		• • • • •	21	••
B.—Semi-Indigenous 1. OTHER MUSLIM		1 1	1; 1	••	Persian	1	•• 1		•• ;	1 1	[		••
C.—Alien 1. MUSLIM	• •	246	155	91	• •	155	91	8	1		•• (	1	••
	• •	184	111	73	Lasi Urdu	$\begin{array}{c} 38 \\ 11 \end{array}$	31	4 1	1	••	••	••	••
1. MUSLIM						1		-i			• •	••	••
1. STUSLIA					Gujrati			•• .1	• •	••	• •	••	• •
					Punjabi Persian		33	3	••	••	••	••	••
2. Hindu		47	32	15	Punjabi Persian Lasi	60 1 12		••	••	••	••		••
		47 15	32 12		Punjabi Persian	60 1 12 5	33	••	••	••	••	1	• •

## Urdu.    Second	Punj	jabi.	18 4 4		20	Females	22	lish.	Hous 24 13. 11 2 1,086	15 15	Sile W 26 5 5	ppar.  Kemales  Solution	## Kizha ## ## ## ## ## ## ## ## ## ## ## ## ##	Emales.	Both (Hand Ki:	Jouses Schdis).  He market and the school of
2 2	16   .		18 4 4   35 35 35 				22  	23	24	25   15 	26 5 5	27 5 5	28			
2 2			4. 4  35 35 35						  13 11 	 15 15	5 5	5 5	••	29	: : :	31
91' 91 36 2' 53			35 35 35 33 2					••	13 11 2	15 15 		5	••		::	
91 91 36 2     			35 33 2	••				••	2	15 	••			••	!	••
91 36 2      			35 33 2	••	••	 		••	i		• •	• •	• • •	• •		
53			2	••		••		• •	1,046	958 938	28,704 28,698	25,471 25,466	5,741 5,738	4,995 4,991	169 169	 16 16
									375 234 14  16 318 89 18 14 4 22 15 3	938 443 182 6 295 7 5 2 13 11 2	28,698  19,099 1,361 204 2 34 7,969 29 21 4	25,466  16,774 1,138 169 1 31 7,353 2 3 3	5,738 4,055 1,172 1 507 2 3.3	3,541 987  1 459 3  4.	169	10 1:
21 6 19 6	:	:	57 50	3 3		1	· '		4,248 4,219	3,630 3,599	620 620	589 589	7,635 7,635	6,636 6,636		
7			30 8  10 2  7		3	1			2,466 516 13 53 1,146 25 29 	2,051 455 	102 19  499	498	5,335, 1,765  9 27, 499 	6 1,515 6 18 432		
	1	••	••	••	•••	•••	8 4		9,412 9,265	9,035 8, <del>94</del> 9	16,845 16,840	14,344 14,341	7,197 7,193	6,081 6,079	41 41	
									206 375 9 5,400 159 2,223 778 146 102 32	343 342 342 2,191 618 68	1,751 1,825 9,607 52 2,641 5 5	1,648 1,591 8,669 911 38 1,484	1,443  2,386  1,081  1,006  1,277	1,177  1,757  967  1,237  2	41	



# CENSUS OF INDIA, 1931.

VOLUME IV.

# BALUCHISTAN.

PART II.—TABLES.



# PARTII.

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IV.—Towns classified by population with variation for forty years   V.—Towns arranged territorially with population by Religion   11	II.—Variation in Population since 1901		3
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#### TABLE I.

#### AREA HOUSES AND POPULATION.

1. The Census of 1931 embraced the whole Province which for purposes of Census was divided into (a) Regular Areas and (b) Tribal Areas. The Regular Areas were censused synchronously on the 26th of February 1931 as in other Indian Provinces on the Standard Form. Enumeration in the Tribal Areas occupied by indigenous inhabitants was non-synchronous commencing between July and October 1930 and ending between December 1930 and the first fortnight of February 1931. A simplified form to suit primitive conditions of life was used in these tracts except in Kharan where, with the willing co-operation of the Chief, the Standard Indian form was used. The figures of population represented by each of these methods are summarised below:—

1	Persons.	Males.	Females.
(1) Synchronously Censused (2) Non-synchronously censused	110,849	80,197	30,652
(2) Non-synchronously censused (a) On a simplified form	734,410	395,714	338,696
(b) On the standard form	23,358	12,503	10,855
Total (2)	757,768	408,217	349,551
Total for the Province	868,617	488,414	380,203

2. The area of the Province, 134,638 square miles, has undergone no change since 1911. The following changes in the areas of Districts have, however, taken place since 1921 owing to territorial transfers:—

Districts.	Area in 1921.	Area in 1931.	Remarks.
		(1)	(1) Due to transfer of
Quetta-Pishin	5,220	4,806	Shorarud Sub-tahsil with an area of 414 square
Chagai	19,622	20,036	miles from Quetta-Pishin to Chagai.
Sibi	.f 11,193	11,187	(2) Due to transfer of Railway line between
Bolan	353	359	Jhatpat and Pirak Rail- way stations covering
Sibi Administered Area	3,925	3,907	an area of 6 miles, from Sibi to Bolan and
Mari Country	3,392	3,404	of retransfer of Quat Mandai with an area of 12 square miles from the Sibi Tahsil to the Mari Country.

- 3. "House" means only occupied houses and includes not only permanent houses but also blanket tents and other movable or temporary dwellings. The figures for 1931 are exclusive of houses in strictly Military areas.
- 4. Statistics of area and population by Tahsils will be found in Provincial Table I.
- 5. The definition of "village" is given on the flyleaf of Table III; that of "town" on that of Table IV.

TABLE I.—AREA, HOUSES AND POPULATION.

TABLE I.—AREA, HOUSES AND POPULATION.

				000	Оссотить Ноозея.	ES.				ρ	Population.				
District or State.	Area in	Towns. Villages.	Villages.					Persons.		A company of the comp	Males.	A A A A A A A A A A A A A A A A A A A		FEMALES.	
			-	Total.	In Towns	In Villages.	Total.	Urban.	Rural.	Total.	Urban.	Rural.	Total.	Urban.	Rural.
1	e)	3	4	ıς	9	7	œ	6	10	11	12	13	14	15	16
BALUCHISTAN	134,638	17	3,501	166,644	17,945	148,699	868,617	102,602	766,015	488,414	71,581	416,853	380,203	31,041	349,162
DISTRICTS	54,228	12	1,425	90,116	15,559	74,557	463,508	92,025	371,483	270,004	65,913	204,091	193,504	26,112	167,392
Quetta.Pishin	4,806	9	376	28,172	10,806	17,366	147,541	68,757	78,784	90,302	48,727	41,575	67,230	20,030	37,209
Loralai .	7,525	c1	429	16,402	780	15,622	86,087	5,321	80,766	47,936	4,070	43,866	38,151	1,251	36,900
Хьоь .	10,315	¢1	251	12,675	1,070	11,605	57,963	6,581	51,382	34,596	5,573	29,023	23,367	1,008	22,359
Bolan .	359	-	28	1.635	434	1,201	4,688	1,834	2,854	3,466	1,455	2,011	1,222	379	843
Chagai .	20,036	:	72	6,187	:	6,187	24,224	:	24,224	13,721	:	13,721	10,503	:	10,503
Sibi	. 11,187	-	269	25,045	2,469	22,576	143,005	9,532	133,473	79,983	6,088	73,895	63,022	3,444	59,578
Administered Area	3,907	1	242	17,550	2,469	15,081	87,781	9,532	78,249	49,447	880,9	43,359	38,334	3,444	34,890
Mari-Bugli Country .	7,280	:	27	7,495	:	7,495	55,224	:	55,224	30,536	:	30,536	24,688	:	24,688
STATES	80,410	מו	2,076	76,528	2,386	74,142	405,109	10,577	394,532	218,410	5,648	212,762	186,699	4,929	181,770
Kalat .	. 73,278	4	1,797	65,007	1,693	63,314	342,101	7,237	334,864	184,915	3,912	181,003	157,186	3,325	153,861
Sarawan	5,230	C3	186	6,281	1,074	5,207	28,464	4,816	23,648	15,545	2,534	13,011	12,919	2,282	10,637
Jhalawan .	. 20,795	:	475	14,139	:	14,139	88,978	:	88,978	47,987	:	47,987	166,04	:	40,991
Kachhi	7,060	:	589	18,255	:	18,255	105,886	:	105,886	57,844	;	57,844	48,042	:	48,042
Dombki-Kaheri Country	1,359	:	123	4,592	:	4,592	26,953	;	26,953	14,553	:	14,553	12,400	:	12,400
Makran .	23,269	C5	305	15,464	619	14,845	68,462	2,421	170,99	36,483	1,378	35,105	31,979	1,043	30,936
Kharan	18,565	:	611	0,276	:	6,276	23,358	:	23,358	12,503	:	12,503	10,855	:	10,855
Las-Bela	7,132		279	11,521	693	10,828	63,008	3,340	899'69	33,495	1,736	31,759	29,513	1,604	27,909

## TABLE II.

#### VARIATION IN POPULATION SINCE 1901.

Census results for 1891, 1901, 1911, 1921 and 1931 may be summarised thus:—

Year.	A	rea in square		POPULATION.	
iear.		iles dealt with	Total.	Estimated.	Enumerated
1891		20,568	171,752	142,473	29,279
1901		82,950	810,746	459,728	351,018
1911	•-	134,638	834,703	••	834,703
1921		134,638	799,625	2,231	797,394
1931		134,638	868,617		868,617

The first census of 1891 was too rough and fragmentary to lend itself for comparison in this table. Similarly comparison with the figures for 1901 is misleading because western Sinjrani in Chagai as well as Makran and Kharan were excluded from the census and the figures for the Jhalawan Division of the Kalat State based on estimates were found to be very considerably exaggerated.

The figures of population for previous censuses differ in some cases from those given in this table in previous reports owing to subsequent inter-district territorial transfers specified on the flyleaf of Imperial Table I. The adjustments thus made are shown below:—

Name of unit or area.	District, etc. from which transferred.	District, etc. to which transferred.	Persons.
Shorarud Sub-tahsil	Quetta-Pishin Dis- trict.	Chagai District	1,273
Nasirabad Railway Tahsil.	Sibi District	Bolan-Kachhi-Nushki Railway District.	1,256
Quat Mandai Valley	Sibi District—Admin- istered Area.	Sibi District (Mari Tribal Country.)	935

Variations due to other causes are discussed in Part I of this volume.

TABLE II.—VARIATION IN POPULATION SINCE 1901.

TABLE II.—VARIATION IN POPULATION SINCE 1901.

		ı		-				-	i	1	., .	_				
		Per	Persons.		<b>, 1</b> 5	VARIATION: Increase+ Decrease-		Net Variation in period 1901		Males	es.			Females	ES.	
District of State.	1931	7.70	1161	1061	1021 to 1931	1911 to 1921	1901 1911	to 1931.  Increase (中)    Decrease (一)	1931	1881	тет	1901	1881	1051	1161	1901
	31	e .	: <del>:</del> !	, 54 	9	1~	x	<b>5.</b>	91	=	2	E .	<b></b>	15	91	17
BALUCHISTAN	863,617	799,625	834,703	810,746	76 <b>8'89</b>	- 35,078	- 23,957	+ 57,871	488,414	461,000	466,419	445,520	380,203	338,625	368,284	365,226
DISTRICTS	463,508	420 648	414,412	382,106	+42,860	- 6,236	32,306	81,402	270,004	255,014	239,181	219,523	193,504	165,634	175,231	162,583
() not ta-Prshin	117.711	135,809	195 369	113.025	+11.732	+10,240	112,211	+ 34,516	90,302	86,122	75,390	08,372	57,239	49,387	50,179	44,653
Loralai	86,087	82,473	80,769	68,332	+3,614	102'1 +	+12.437	+17.755	47,936	46,973	41,923	38,088	38,151	35,500	35,846	30,244
Zhob	57,963	56,668	70,366	69,718	+1.295	-13,698	+ 648	- 11,755	34,596	35,135	40,346	39,637	23,367	21,533	30,020	30,081
Bolan	1.688	1,874	088.2	2,762	-186	+1,994	+118	+1,926	3,166	3,912	2,080	2,105	1,222	932	800	799
Сһадят	1 65,1 5	22,616	18, 123	16,751	8091 -	+4.193	1,672	+7.473	13,721	13,835	10,184	8,832	10,503	8,781	8,239	7,919
Sibi	143,005	118,208	116,405	111.518	+24,797	+1.803	+4.887	+31,487	59,983	68,707	66,258	62,489	63,092	49,501	50,147	49,029
14ministered .trea	182,581	80,219	NO.687	16,271	+7,532	-438	+ 4,116	+11,510	19,41.	150°11	46,439	12,739	38,334	33,202	34,218	33,532
Mari-Bugti Country	155,201	37,959	35,718	35,247	+ 17,265	Ifo'c+	111+	+19,977	30,536	099'17	618,61	19,750	31,688	16,299	15,899	15,497
STATES	402,109	378,977	420,291	428,640	+26,132	-41,314	-8,349	-23,531	218,410	205,986	227,238	225,997	186,699	172,991	193,053	202,643
Kalat	342,101	328,281	329,086	372,531	+13,820	-30,805	-13,445	-30,430	184,915	179,003	194,598	196,279	157,186	149,278	164,488	176,252
Sarawan	28,461	54,362	63,781	65,5 19	-25,798	-9,519	-1,768	-37,085	15,545	30,433	35,082	36,366	12,919	23,840	58,699	29,183
Jhalawan	88,978	012,62	× 4,398	224,073	+9,268	-4,688	-139,675	-135,095	47,987	43,687	46,880	115,077	166,04	36,023	37,518	966,801
Kachhi	105,886	75,153	92,759	63,367	+30,733	909,71-	+29,392	+ 42,519	77.844	41,349	161,03	34,251	48,042	33,804	42,568	29,116
Dombki-Kaheri Country	26,953	19,558	23,543	19,542	+7,395	-3,985	+4,001	+7,411	14,553	10,628	12,624	10,585	12,400	8,930	616,01	8,957
Makran	£97,89	09811	11,912	:	-3,398	-82	+71,942	+68,462	36,483	37,826	37,698	;	31,979	34,034	34,244	:
Kharan	23,358	\$22,73	22,663	:	-4,380	+5,075	+22,663	+23,358	12,503	160,61	12,123	:	10,855	12,647	10,540	:
Las-Bela	63,008	50,696	61,205	56,109	+12,312	-10,509	+5,096	.⊢6,899	33,495	26,983	32,640	29,718	29,513	23,713	28,565	26,391
										-	_	-			-	

### TABLE III.

#### TOWNS AND VILLAGES CLASSIFIED BY POPULATION.

- 1. For definition of "Town" see fly-leaf of table IV.
- 2. The term "Village" is the revenue village including attached hamlets. In the states areas it includes not only revenue mauzas with attached hamlets, but also residential villages with out-lying hamlets as well as localities which often containing practically no permanent dwellings are regularly occupied at certain seasons of the year by semi-nomadic population.
- 3. The following unclassed population is included in the figures given in column 18 of the table owing to there being no village within reasonable distance in which the figures could be included:—

District.	!	Road-side gangs.	Railway gang huts.	Total.
Quetta-Pishin	••	36	346	382
Loralai	••	102	••	102
Zhob	••	220	368	588
Bolan	••	••	436	436
Chagai	••	68	719	787
Sibi	•••	18	257	275

4. Altogether 530 persons were enumerated in trains, 265 on platforms, 29 in boats and 601 in encampments. These have been included in the population of adjoining villages.

### TABLE III.—TOWNS AND VILLAGES CLASSIFIED BY POPULATION.

TABLE III.—TOWNS AND VILLAGES CLASSIFIED BY POPULATION.

Under 500. 500 to 1,000.	500 to 1,000.	500 to 1,000.			1,0	90 tc	1,000 to 2,000.	2,000 to 5,000.	5,000.	5,000 to	5,000 to 10,000.	10,000 to 20,000.	20,000.	20,000 t	20,000 to 50,000.	Encamp- ments, Boats,
or mnaphred Po- Towns and Villages.	or magned Population. Towns and Villages.	Number. 1	Number, Population.	Number.	Population.	Number.	Population.	Number.	Population.	Number.	Population.	Number.	Population.	Number.	Population.	Railway Population, Unclassed.
	က	4	70	8	7	8	6	10	11	12	13	14	15	16	17	18
	868,617	3,145	408,109	254	169,526	88	116,106	27	81,612	4	30,422	:	:	61	60,272	2,570
	463,508	1,229	161,483	137	93,844	49	65,142	18	49,775	4	30,422	:	:	63	60,272	2,570
382	147,541	333	38,003	32	22,305	11	15,406	4	11,173	:	:	:	:	23	60,272	382
431	86,087	386	47,445	35	22,976	∞	10,243	63	5,321	:	:	:	:	:	:	102
253	57,963	228	31,122	17	10,833	<del>မ</del> ွ	8,839	ଚୀ	6,581	:	:	:	:	:	:	588
59	4,688	87	2,418	:	:	-	1,834	:	:	:	:	:	:	:	:	436
72	24,224	56	8,415	G	6,583	1	8,439	:	:	:	:	:	:	:	:	787
270	143,005	198	34,080	44	31,147	91	20,381	∞	26,700	4	30,422	:	:	:	:	275
243	181,781	188	32,063	41	28,961	12	14,776	1	2,174	I	9,532	:	:	:	:	275
27	55,224	10	2,017	က	2,186	4	5,605	٨	24,526	က	20,890	:	:	:	:	:
2,081	405,109	1,916	246,626	117	75,682	37	50,964	11	31,837	:	:	:	:	:	:	:
1,801	342,101	1,667	211,734	93	59,372	32	44,975	6	26,020	:	:	:	:	:	:	:
188	28,464	180	18,677	ಣ	1,912	4	4,503	I	3,372	:	:	:	:	:	:	:
475	88,978	9£F	47,643	62	18,892	5	7,505	S	14,938	•	:	:	:	:	:	:
689	105,886	220	69,357	52	13,904	13	19,434	I	3,191	:	:	:	:	:	:	:
123	26,953	III	12,891	9	4,201	4	5,342	Ĉ2	4,519	:	:	:	:	:	:	:
307	68,462	277	44,100	25	17,408	3	6,954	:	:	:	:	:	•	:	:	•
611	23,358	113	19,066	5	3,055	J	1,237	:	;	:	:	:	•	:	:	:
280	83,008	249	34,892	24	16,310	5	686'9	61	5,817	:	:	:	:	;	:	:

## TABLE IV.

# TOWNS CLASSIFIED BY POPULATION WITH VARIATION FOR FORTY YEARS.

- 1. Town.—A town has been defined for Census purposes as including:—
  - (1) Every Municipality.
  - (2) All Civil Lines not included in municipal limits.
  - (3) Every Cantonment.
  - (4) Every other continuous collection of houses inhabited by not less than 5,000 persons, which may be selected for treatment as a town with regard to the character of its population, the relative density of its dwellings, its importance as a trade centre and its historic associations.
- 2. In the case of towns named in column 1 of this Table the numerical test has not been strictly applied in order to prevent the exclusion of certain headquarters and other stations which have a population of less than 5,000 but possess other urban characteristics.
- 3. Quetta and Loralai are the only places which have regular cantonments. For convenience of comparison, however, the Military stations of Fort Sandeman, Pishin and Chaman, though not cantonments in the strict sense of the word, have been shown separately from their adjoining civil stations.
  - 4. The population of the town of Quetta consists of the following:

	Total.	Males.	Females.
1. Quetta Municipality proper	27,071	17,965	9,106
2. Railway premises	2,112	1,451	661
3. Kasi and Nichari villages	4,963	2,895	2,068
4. Suburbs	735	527	208

Owing to rapid expansion of the Town area the adjoining villages of Kasi and Nichari with a population of 2,895 males and 2,068 females in 1931 and 755 males and 615 females in 1921, respectively, have been absorbed in the Quetta Municipality.

- 5. Figures are not available for Chaman, Fort Sandeman, Kalat and Bela for 1891 and for Mastung for 1891 and 1901.
- 6. The Kalat Town includes Kalat. Pase Shahr. Khel and Gom: Mastung Town includes Dadezai. Mutriba, Ghulaman. Ashkanu. Khawasam, Gilkand, Sheikhan, Fatima, Muhammad Taki. Behram Shahi, Kot Saidan. Kot Sardar Muhammad Shahi, Tindlan and Pir Kanu. Bela Town includes. Balochi. Moriani, Got Sipahian. Akbani, Radhan Chatani and Notani.
- 7. The following places have been treated as towns for the first time with the approval of the local Government:—
  - 1. Panjgur.
  - 2. Pasni.
  - 3. Machh.

Where figures for past Censuses are available they have been shown within brackets, but not included in the totals.

8. The names of places treated as towns at each of the Censuses of 1891 to 1931, are shown below:—

1891.	1		1901.			1911.	1		1921.	1		1931.
l. Quetta	'   		Quetta		1.	Quetta		1.	Quetta		1.	Quetta.
2. Sibi	1		Sibi				• 1		Sibi	••		Sibi.
3. Loralai	••	3.	Fort Sande	:-	3.	Fort Sande	3-	3.	Fort Sand man.	e- ;	3.	Fort Sande man.
4. Pishin	••	4.	Chaman	٠.,	4.	Chaman	••	4.	Chaman		4.	Chaman.
		5,	Loralai		5.	Mastung		5,	Mastung	••	5.	Mastung.
	:	6.	Pishin		6.	Bela	,	6.	Bela	• •	6.	Bela.
					7.	Loralai	٠.,	7.	Loralai		7.	Loralai.
					8.	Pishin	••,	8.	Pishin		8.	Pasni.
					9.	Kalat	••	9.	Kalat	• •	9.	Machh.
							1				10.	Pishin.
							1				11.	Kalat.
											12.	Panjgur.

9. The net variation during 1891 to 1931 in the population of the places treated as towns is shown below:--

Particulars.	No. of towns.	Population.
Total population of places treated as towns in 1891	4	25,952
Total population of places treated as towns in 1901	6	40,033
(a) Places treated as towns in 1891, but omitted in 1901	••	••
(b) Places treated as towns in 1901 which were not so treated in 1891	2	5,785
Total population of places treated as towns in 1911	9	59,593
(a) Places treated as towns in 1901, but omitted in 1911		
(b) Places treated as towns in 1911 which were not so treated in 1901	; 3	9,984
Total population of places treated as towns in 1921	9	79,063
(a) Places treated as towns in 1911, but omitted in 1921		
(b) Places treated as towns in 1921 which were not so treated in 1911		
Total population of places treated as towns in 1931	12	102,602
(a) Places treated as towns in 1921, but omitted in 1931		
(b) Places treated as towns in 1931 which were not so treated in 1921	3	4,255
Net variation in aggregate population of places treated as towns during the decades 1891 to 1931:—	i ka	
(a) 1921 to 1931	••	23,539
(b) 1911 to 1921		19,470
(c) 1901 to 1911		19,560
(d) 1891 to 1901		14,081
(e) 1891 to 1931		76,650

<sup>10.</sup> As the cantonments have been treated as separate towns in 1931, the number of towns as shown above does not tally with that shown in Imperial Table V.

TABLE IV.—TOWNS CLASSIFIED BY POPULATION WITH VARIATION FOR FORTY YEARS.

						1		i : :				True la la la la la la la la la la la la la						
;		Description of Towns,	-	Po	Population.			VARIATIOI	N IMORENE	Variation Incr 1. B (+) Decrease (-)	ASE (—)	Variation in period 1891 to	A A A A A A A A A A A A A A A A A A A	Males.		F	FEMALES.	
Name of Town.	District or State.		1931	1921	1911	1901	1891	1921 to 1931	1911 to 1921	1901 to 1911	1891 to 1901	1931. Increase (+) Decrease	1931	1921	1911	1931	1921	1911
1	5	33	4	5	9	7	∞	6	10	11	12	<u> </u>	14	Ιῦ	16	12	18	19
	BALUCHISTAN		102,602	79.063	59,593	40,083	25,952	+ 23,539	+ 19,470	+ 19,560	14,081	- 76,650	71,561	60,099	43,049	31,041	18.964	16.544
CLASS III	I (20,000 — 50,000).		_						-									
1. Quetta	Quetta-Pishin	Municipality and	34.881	27,220	17,021	13,517	11,302	+ 7,661	+ 10.199	+ 3,504	+ 2.215	93,579	22.838	19.034	11.456 1	19.043	301 8	נג ע
2. Do.	Do.	Cantonment	25,391	21,781	16,901	11,067	7,500	$+\ 3.610$	÷ 4,880	+ 5,834	+ 3,567		19,589				3,396	3,088
CLASS V	CLASS V (5,000 — 10,000).		_															
3. Sibi	Sibi	Town	9,532	6.386	6,597	4,551	2,914	+ 3,146	- 211	+ 2,016	+ 1,607	+ 6,588	6,088	4,548	4,900	3,444	1,838	1.697
CLASS VI	(Under 5,000).											_ *** -						
4. Fort Sandoman	Zhob	Town	3,941	4,228	3,391	3,552	:	1 284	+ 837	161	+ 3,552	+ 3.911	2,976	 • 101		896	127	450
Do.	. Do.	Cantonment	2,637	:	Included in Fort S		andeman	- - 2,637	:	:	•	+ 2,637	2,597			000	 !	3
. Chaman	. Quetta-Pishin	Town	3,696	4,226	5,008	2.233	Town.	086 -	+ 2,217	155 -	+ 2,233	+ 3,696	2,547	3,618	1,605	1,149	809	: 4
	. Do.	Cantonment	2.354	:	Included in Cham		an Town	+ 2.354	;	:	:	+ 2,354	1,923	:	_	431	· ·	:
Mastung	Kalat State	Town	3.372	4,569	5,007	:	:	761.1 —	- <del>2</del>	+ 5,007	÷	4 3,372	1.888	2,609		1,484	 	2,232
Bela	Las-Bela State	Do.	3,340	2.712	3,00.8	(4,183)		÷ 628	- 594 -	- 90)'6 +	:	3.3.10	1.736	1,431	1,559	1.604		1,447
8. Loralai	. Loralai	. Do	2,695	4,303	2.936	3,561	3,671	- 1,608	+ 1,367	625 —	- 12	979	1,913	3,728	2,428	782		508
	. Do.	Cantonment	2,626	:	[neluded]	Included in Loralai	i Town.	+ 2,626	:	:	:	+ 2,(26	2,157	:	 :	694		
Pasni	. Kalat State	Port	1.989	(1,146)	(1,253)	:		+ 1,989	:	:	:	+ 1,989	1,090	x	(657)	) 668	<del>-</del>	(296)
Machh	. Bolan	Town	1,834	(791)	(519)	•	•	+ 1,834	:		:	+ 1,834	1,455		(386)			(133)
II. Pishin	.   Quetta.Pishin	Do	1,625	1,804	754	1,552	533	- 179	+ 1.050	- 798	+ 1.020	+ 1,093	1,064	1,46]	517	561		237
	Do.	Cantonment	018	:	Included in Pishin		Town.	+ 810	:	:	:	+ 810	766	:	:	44	 •	:
	Kalat State	Town	1,444	1,834	1,971	(2,000)	:	061: 1	- 137	+ 1,971		+ 1,414	9F9	1,194	1,055	798	940	916
13. Panjgur	Do.	Do	432	(530)	(452)	:	:	+ 432	:	:	:	+ 432	288	(389)	(345)	144	(141)	(107
						-	-	-				-	_	-	-		_	



## TABLE V.

#### TOWNS ARRANGED TERRITORIALLY WITH POPULATION BY RELIGION.

Columns 30—32 under "Others" consist of 28 Chuhras (24 males, 4 females) in Machh, 1 male of indefinite belief in Sibi and 2 males and 3 females in Quetta Cantonment.

Details of the Civil and Military population in the various Cantonments are given below:—

į				Pop	ULATION.				
Cantonment.	′,	rotal.	-	М	ilitary.	1	C	ivil.	
	Total.	Males.	Fe- males.	Total.	Males.	Fe-males.	Total.	Males.	Fe- males.
Quetta	25,391	19,589	5,802	11,740	11,730	10	13,651	7,859	5,792
Pishin	810	766	44	672	672		138	94	44
Chaman	2,354	1,923	431	1,923	1.993		431	••	431
Loralai	2,626	2,157	469	1,359	1,359	••	1,267	798	469
Fort Sandeman	2,637	2,597	40	2,336	2,336	••	301	261	40
Total	33,818	27,032	6,786	18,030	18,020	10	15,788	9,012	6,776

The Military figures represent persons subject to Military Law living at the time of Census within strictly Military area.

TABLE V.—TOWNS ARRANGED TERRITORIALLY WITH POPULATION BY RELIGION.

			TABL	元 V	TABLE V.—TOWNS ARRANGED	NS AJ	RAN	GED	TERRI	RITORIALLY	ALL	Ϋ́	ттн	POF	ULA'	WITH POPULATION BY		RELIGION.	N.									
		Роги	Population.			HINDU.		51	Sikii.		JA	JAIN.		Buudarr.	IST.	M	MUSLIM.		Christian.	TAN.	Zor	ZORGASTRIAN	A N.	5	JEW.		Отнева	ss.
District or State.	Town, Municipality, Suburb, Cantts., etc.	<b>a</b> :	Ä.	표	e.	Ĭ.	표.	<u>e:</u>	M.		P	M. F.	i	M.	. E			H	P. M.	<u> </u>	<u>.</u>		- <b>=</b>	, <u>a</u> ,	M. F.	<u> </u> = = = = = = = = = = = = = = = = = = =	Ä.	1 12
1	61	က	7	3	9	7	æ	6	10		12 1	13 14	15	16	17	18	19		21 22		9.9	25.	56	27	28 29	9 30	31	35
BALUCHISTAN .		102,602 71,561	71,561		31,041 34,484 24,850	24,850	9,634	7,029	5,194	1,835	, <u>8</u>	83	12 68	8 53	15	52,853 3	35,776 17,077	<u> </u>	7,918 5,537	37 2,381	167	7 90	17	17	4.		34 27	7
DISTRICTS .	•	92,025	65,913	26,112	92,025 65,913 26,112 33,387 24,193	24,193	9,194	7,002	5,172	1,830	33	20	12 6	68 53		15 43,416 30,820	,820 1	12,596 7	7,904 5,5	5,526 2,378	167	7 90		15	12			7
Quetta-Pishin	- Quetta:	34,881	22,838	12,043	34,881 22,838 12,043 11,956	8,038	3,918	3,310	2,180	1,130	25		12 29	91 (		13 18,101 11	11,799	6,3.12	1,319	716 603	137	7 72	6.5	4	4		•	:
	Municipality	34,146	22,311	11,835	34,146 22,311 11,835 11,767	7,896	3,871	3,263	2,145	1,118	.55	13 1	12 29	9I 6	13	17,660 1.	11,482	6,178 1	1,266	685. 581	132	2 70	62	7	4	:	:	:
	Suburbs	735	527.	208	189	142	47	47	35	$\tilde{c}I$	:	·	:	_:	:	441	317	<i>F61</i>	53	37 5	55	2	وره	:	· :	:	:	:
	Quetta-Canton-	25,391	19,589	5,805	10,188	7,719	2,469	1,476	1,219	257		:		 	21	7,980	6,385	1,595 5	5,693 4,232	32 1,461		23 11	12	30	70	ಣ	ري وي	က
	Pishin Town	1,625	1,064	561	371	231	140	105	-69	39	<del>-</del>	<u>:</u> 	:	:	:	1,081	718	363	.89		: 81	:	:	:	· :	: :	:	:
	Pishin Canton-	810	766	44	475	156	19	91	61	 :		:		:	:	289	271	<u>×</u>	- 4	37		:	:	-:		:	:	:
	ment. Chaman Town	3,696	2,547	1,149	1,230	842	388	148	103	15	<u>-</u>	: <del>.</del>	:	. :	:	2,154	1,508	646	191	91		:	:	ກ		:	:	:
	Chaman Canton-	2,354	1,923	431	1,631	1,260	371	112	107	<u>.</u>	<u> </u>	<u>:</u>	:	:	:	530	506	57	80	-10 -10 -10	31		:	:	<del>-</del>	_ : 	:	:
Loralni	Loralai Town	, 2,695	1,913	782	767	278	219	292	205	87	<u> </u>	:	:	:	:	1,671	1,119	462		61	61 24	:	:	:	<u>:</u>	<u>:</u>	:	:
	Loralai ('anton-	2,626	2,157	469	1,263	970	293	214	202	12		- <u>:</u>	:	:	:	1,037	903	134	112	32	30-	:	:	:	<u>:</u> :	:	:	:
Zhob	Fort Sandeman	3,944	2,976	896	1,046	F67	322	22.8	164	₽.		:		7 27	:	2,610   2	2,042	568	33	19	14 ::	:	:	:	:	:	:	:
	Fort Sandeman	2,637	2,597	0#	1,278	1,257	21	559	559	- <u>-</u>	<u>:</u>	<u>:</u>	:	:	:	750	731	19	50	50	_: 	:	:	- <u>·</u> :	<u>:</u> :	_ :	:	:
Bolan	Machh Town	1,834	1,455	379	455	362	93	136	114	22		: 	:	:	:	1,149	916	233	99	39 27	:	_:	:	:	<u>:</u> :	28	24	4
Sibi	Sibi Town	9,532	880,9	3,444	2,727	1,786	941	450	548	172	•	<u>:</u>			:	6,164 3	3,922 2	2,245	213 15	124 89		9 9	:		: :			:
STATES	•	10,577	5,648	4,929	1,097	657	440	27	22	صـ_	- :-		:	:	:	9,437 4	4,956 4	4,481	14	11	:	:	:	Ø		_ :	:	:
Kalat	. Kalat Town	1,444	979	798	344	169	175	:	:	····		:	:	:	:	1,100	477	623	:	:	:	:	:	· :	<del>:</del>	:	:	:
	Mastung Town	3,372	1,888	1,484	260	156	104	10	- xo -	-21		<u>:</u>	:	:	<u>-</u>	3,099	1,723 1	1,376	ີ່ຕົ		:	:	:	<u>:</u> :	: 	:	:	:
/	Pasni Port	1,989	1,090	899	62	62	:	67	63	: :		:	_:	_:	_;	,924  1,	1,025	899	-	:	:	:	:	 :	: 	_:	:	:
	Panjgur Town	432	288	144	77	54	23	:	- :	<u>:</u> :	:	_ <b>:</b>	:	_:	-:	343	223	120	10	6	:	<u>·</u>	:	61	<u>8</u>	:	:	:
Las-Bela	Bela Town	3,340	1,736	1,604	354	216	138	15	12	<del>.</del>	_ <u>:</u>		:	:	:	2,971 1,	1,508	1,463	: 	:	:	:	:	- <u>·</u> :	_ <u>:</u>	:	:	:
						d d	Persons;	×	= Males;		-	Females.	les.	:		- !			1			-	-	.	-	_		

## TABLE VI

#### BIRTHPLACE.

- 1. The arrangement of countries and districts of birth is based on the principle laid down by the Census Commissioner for India.
- 2. Birthplace was recorded for the non-indigenous population only. The birthplace of the indigenous inhabitants was assumed to be the same as the District or State in which they were enumerated, excepting temporary immigrants whose birthplace was taken to be the District or State in which they permanently reside.
- 3. Of a total population of 868,617 persons (488,414 males and 380,203 females), 778,564 persons were born in Baluchistan. The rest were born in the countries named below:—

-	Total.	Males.	Females.
	·		
A.—Born in Indian Provinces and States	66,542	50,061	16,481
States	00,012	0,-01	10,10
B.—Born in Other Asiatic Coun-			
tries	19,344	12,959	6,385
CITES .		ĺ	,
(a) Afghanistan	14,953	9,572	5,381
(b) Nepal · ·	3,868	3,120	748
(c) Persia · ·	417	189	228
(d) China · ·	34	24	10
(e) Other Asiatic Countries	72,	54	18
C.—Born in Europe	4,082	3,298	784
(a) United Kingdom	3,917	3,195	722
(b) Other European Countries	165	103	62
D.—Born in Africa	29	18	1
(a) Egypt ···	18	9	ç
(b) Other African Countries	11	9	2
E.—Born in America	41	26	14
(a) Canada	21	14	•
(b) Other American Countries	20	12	1
F.—Born in Australasia	15	12	;

				t	·					DIST	RICT O	R STATE
District, State, Province or Country where born.	В	ALUCHISE	AN.							DISTRICT	OR ADM	INISTERED
country where both.	-			Qi	ıetta-Pish	in. 	<u></u>	Loralai.			Zhob.	
1	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
TOTAL .	868,617	488,414	380,203	147,541	90,302	57,239	86,087	47,936	38,151	57,963	34,596	23,367
A. Born in India	845,106	472,101	373,005	135,271	81,024	54,247	79,172	44,041	35,131	56,576	33,292	23,284
I. WITHIN BALUCHISTAN .	778,564	422,040	356,524	93,564	49,881	43,683	73,681	39,894	33,787	49,904	27,559	22,345
(i) DISTRICTS AND ADMINISTER- ED TERRITORIES.	369,599	201,032	168,567	91,685	48,664	43,021	73,222	39,613	33,609	49,757	27,416	22,341
Quetta-Pishin Loralai Zhob	94,029 72,920 49,837	50,000 39,437 27,424	44,029 33,483 22,413	90,808 90 228	48,044 56 158	42,761 34 70	203 72,155 300	124 38,972 190	79 33,183 110	335 109 49,234	279 70 27,009	56 39 22,225
Bolan Chagai Sibi	619 21,353 130,841	370 11,770 72,031	249 9,583 58,810	19 297 243	9 204 193	10 93 50	 89 475	 64 263	25 212	$\frac{12}{67}$	 7 51	 5 16
(ii) States .	408,965	221,008	187,957	1,879	1,217	662	<i>459</i>	281	178	147	143	4
Kalat Las-Bela	346,838 62,127	188,046 32,962	158,792 29,165	$1,875 \\ 4$	1,216 1	659 3	459	281	178	147	143	4
II. PROVINCES AND STATES IN INDIA BEYOND BALU- CHISTAN.	66,542	50,061	16,481	41,707	31,143	10,564	5,491	4,147	1,344	6,672	5,733	939
(a) Provinces and States Adjacent to Baluchistan.	48,792	35,982	12,810	29,558	21,653	7,905	4,034	2,980	1,054	5,366	4,506	860
(i) British Territory	47,282	34,734	12,548	28,717	20,970	7,747	3,960	2,912	1,048	5,138	4,289	849
Bombay including Aden Aden	4,805 1	3,502	1,303	3,198	2,319	879	167	108	<b>5</b> 9	80	64	16
North-West Frontier Pro- vince—Districts and Ad- ministered Territories.	6,148	4,742	1,406	3,611	2,674	937	583	478	195	1,328	1,130	198
Punjab	36,329	26,490	9,839	21,998	15,977	5,931	3,210	2,326	884	3,730	3,095	635
(ii) Feudatory States  Bombay States	1,510 459	1,248   396	262	841	683	<b>15</b> 8	74	68	б	228	217	11
North-West Frontier Pro- vince—Agencies and Tribal Areas. Punjab States	35 1,016	20	63 15	314   20	277	37 10	6 10	4 7	2 3		1	2
(b) Other Provinces and States in India.	17,514	13,915	3,599	507 11,930	396 9,339	2,591	58 1,457	57 1,167	1 290	225 1,302	216 1,223	9 79
(i) British Territory	13,830	10,922	2,908	9,782	7,649	2,133	1,181	020	2.40	070		
Ajmer Merwara	117	73	44	99	62	37	1	932	249	879	822	57
Andamans and Nicobars	2 10	2 4	. 6	17	1 2	5		1	••	1	1	••
Bengal Bihar and Orissa	578 44	352 35	226	467 28	$\frac{260}{23}$	207	13 12	7 8	6 4	$\begin{bmatrix} 72 \\ 3 \end{bmatrix}$	69 3	3
Burma Central Provinces and Berar.	203	36 120	2 <del>1</del> 83	56 109	33 63	23 46	72	42	30	4	3	 1 1
Coorg Delhi Madras United Provinces of Agra and Oudh.	$ \begin{array}{c c} 2 \\ 752 \\ 186 \\ 11,876 \end{array} $	$ \begin{array}{c c} 1 \\ 536 \\ 119 \\ 9,644 \end{array} $	$egin{array}{c c} 1 \\ 216 \\ 67 \\ 2,232 \\ \end{array}$	2 611 164 8,238	1   429   101   6,674	1 182 63 1,564	$39 + 9 \\ 1,035$	 29 7 838	 10 2 197	$\begin{bmatrix} \cdot \cdot \\ 12 \\ 783 \end{bmatrix}$	$egin{pmatrix} \cdot \cdot & & \\ 12 & \\ 2 & \\ 731 & \end{bmatrix}$	  52
(ii) Feudatory States	3,684	2002	20.7				,				.01	
Assam States (i.e., Manipur and Tribal Areas).	3,00≇ 7	2,993	5	2,148 7	1.690 2	458 5	276	235	41	423	401 	22
Baroda State Central India Agency	22   56	11 35	11 + 21	10 .	6	4						••
Gwalior State Hyderabad State	71 150	53 105	18 45	$egin{array}{c} 45 \ 43 \ 139 \end{array}$	26   34   99	19 9 40	8 18 2	6 13 1	2 5 1	2 9	2 5	4
Kashmir State Madras States (a) Cochin (b) Travancore	2,081 6 3 3	1,793 5 2 3	288 1 1	1,205 5 2	1,010   4   1   3	195   I I	165	145	20	263 	252 	 
Mysore State Rajputana Agency Sikkim State	107 914 45	64 713 36	43 201 9	87 375 25	53 279 16	34 96 9	3 79	 3 66	13	10 115 20	 114 20	 5 1
United Provinces States Western India Agency	31 194	$\frac{24}{152}$	7 42	22 185	16 145	6 40	1	1		4	3	1

#### BIRTHPLACE.

#### WHERE ENUMERATED.

TERRITOR	Y.											States.		
	Bolan.			Chagai.			Sībi.		,	Kalat.			Las-Bela.	
Persons.	Males.	Females	. Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
14	15	16	17	18	19	20	21	22	23	24	25	<u>26</u>	27	28
4,688	3,466	1,222	24,224	13,721	10,503	143,005	79,983	63,022	342,101	184,915	157,186	63,008	33,495	29,513
4,581	3,373	1,208	23,047	12,966	10,081	141,497	79,080	62,417	341,964	184,835	157,129	62,998	33,490	29,508
2,483	1,770	i	21,256	11,627	9,629	135,122		60,627	340,011	183,641	156,367	62,543	33,170	29,373
1,265	886	379	20,392	11,121	9,271	132,253	72,696	59,557	1.024	635	389	1	1	••
234	165	69	53	33	20	1,995	1,125	870	 <b>4</b> 00	229	171	1	1	i !
44 50	44 47	3	2 2	$\frac{1}{2}$	1	$\begin{array}{c} 520 \\ 21 \end{array}$	294 18		2	••	2	·• ·	• •	
594 23	$\frac{358}{15}$	236 8	20,362	11,066	 9,236	6 46	3 31	3 15	584	383	201			
320	257	63	33	19	14	129,665	71,225	58,440	38	23	15	•••	••	
1,218	88 <b>4</b>	334	864	506	358	2,869	1,799		338,987	183,009	155,978	62,542	33,169	29,373
1,218	884	334	864	. 506	358	2,865 4	1,796 $3$	1,069	338,975 9	183,002 7	$155,976$ $\stackrel{\cdot}{}$		$\frac{228}{32,941}$	$\frac{214}{29,159}$
2,098	1,603	495	1,791	1,339	452	6,375	4,585	1,790	1,953	1,191	762		320	135
1,488	1,119	369	1,132	817	315	4,998	3,555	1,443	1,813	1,068	745	403	28 <b>4</b>	119
1,438	1,081	357	1,102	795	307	4,771	<b>3,</b> 380	1,391	1,788	1,050	738	368	257	11 <b>1</b>
152	116	36	120	76	44	733	535	198	173	147	26	182	137	45
121	94	27	93	70	23	330	 241	89	42	27	15	40	28	12
1,165	871	294	889	649	240	3,708	2,604	1,104	1,573	876	697	146	92	54
50	38	12	30	22	8	227	175	52	25	15	<i>i</i> .	35	27	8
4	4	••	$\begin{bmatrix} 2 \\ 1 \end{bmatrix}$	2	::	190	85 1	15 2	4	٠.	::	26 1	19 1	7
46	34	12	27	19	8	124	89	35	21	14	7	8	7	1
608	482	126	658	521	137	1,368	1,025	343	139	122	17	52	36	16
524	409	115	313	242	71	1,018	754	264	102	90	12	31	24	7
••		••	1	1		••			17		7			
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11	6		$\begin{vmatrix} 2 \end{vmatrix}$	2	:	13	8	5	••					
7	4	3			::	15	12	3	••		•• !	::	::	• •
8	7		18	14	4	 54	38	16	10	7	3			• •
498	392	106	$\frac{3}{289}$	3 222	67	928 928	691	237	1 74	72	2	31	24	7
84	73	11	345	279	66	350	271	79	37	32	5	21	12	9
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75	66	9	184	161	23	162	132	30	27	27				••
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9	7	2	158	116	42	171	128	43	7	3	4			••
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- '										DIST	RICT OF	R STATE
District, State, Province or	BA	LUCHISTA	У.							District	or Admi	INISTERED
Country where born.		20011,7211		Qu	et tu-Pish	in		Loralai			Zhob.	
l	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males	Females.	Persons.	Males.	Females.
				·		·	, ,					
(c) French and Portuguese Settlements.	129	104	25	1)2	91	21	••	••	••	<del>1</del>	4	••
(d) India Unspecified	107	<b>6</b> ()	47	167	60	47	••		•••		••	
B. Born in other Asiatic Countries.	19,344	12,959	6,385	8,275	6,046	2,229	6,848	3,847	3,001	1,338	1,260	78
* (i) WITHIN BRITISH DOMINIONS.	20	10	10	19	9	10	••	•••	••	1	1	••
Ceylon .	12	3	9	12	3	9	••	••	••	••	••	••
Straits Settlements and Malaya.	5	4	1	5	4	1		••	••		••	••
Elsewhere	3	3		2	2			9.047		1	1 1 250	•••
(ii) OUTSIDE BRITISH DOMINIONS,	19,324	12,949	6,375	8,256	6,637	2,219	6,848	3,847	3,001	1,337	1,259	78
Afghanistan	14,953	9,572	5,381	4,808	3,438	1,370	6,817	3,818	2,999	800	723	77
China	34	24	10	34	24	10	••	•••		• •	••	••
Nepal	3 8:'8	3,12)	748	3,236	2,489	747	19	19	••	532	531	1
Elsewhere	469	233	236	178	86	92	12	10	2	5	. 5	••
C. Born in Europe	1082	3.298	784	3,918	3,181	737	65	47	18	46	42	4
* WITHIN BRITISH DOMINIONS	1,060	3,256	774	3,897	3,170	727	65	47	18	45	41	4
(i) United Kingdom and Irish Free State	4,041	3,277	764	3,878	3,161	717	65	47	18	4.5	41	4
(ii) British Possessions in Europe. CONTINENTAL EUROPE	19 22	9 12	10 10	19 21	9	10	••	••			· · · · · · · · · · · · · · · · · · ·	••
D. Born in Africa	29	18	11	26	16	10		••		3	I	1
* (i) Within British Dominions	5	3	3	: :: :	1	1		•		3	2	1
Mauritius	1		. 1	1	. •	1	·			.,		••
Transvaal	:3	2	1	:	••	• •				3	. 2	ı
Elsewhere	1	I	••	1	1							•••
(ii) Outside British Domi- NIONS.	18	9	9	18	9	9	••	••			• •	8-4
Elsewhere	38	9	9	18	9	9	••	••				4-4
(iii) Africa Unspecified	6	6	••	6	6	••	••	••	••			
E. Born in America	41	26	15	38	25	13	1	••	1			••
* (1) Within British Dominions	27	18	9	26	18	8	1	•••	1	••		-
British Guiana	1	••	1	1	••	1	••	••	••	• •	! !	••
Canada	21	14	7	20	14	6	1	••	1	••		•••
Elsewhere	5	4	, 1	5 _	4	1		• •		••	· ••	~•
(ii) Outside British Dominions.	7		<b>.</b>	7	4	3			••			••
United States	4	2	2	4	2	2	•••		••	••		
Elsewhere	3	2	ı	3	2	1		•••		••	••	-
(iii) AMERICA UNSPECIFIED	7	4		5	3	2				• •	••	
F. Born vn Australia in	15 .t		3	13	10	3	1	1		••		••
Australia	<i>4</i> 2	2			2	1	1	1	•••	••		••
New Zealand		2		. 2	2		1				••	::
(ii) OUTSIDE BRITISH DOMINIONS.	••		••				••	••		••		-
(iii) Australasia Unspeci- fied;	11	8	3	11	8	3	••	••	••	••	••	••

#### BIRTH-PLACE.

#### WHERE ENUMERATED.

Territoi	RY.					-					<u>.</u>	States.					
	Bolan.			Chagai.			Sibi.			Kalat.			Las-Bela				
Persons.	ļ	Females.	1	Males.	Females.			Females.	1			Persons.	Males.	Females.			
	15	16	17	18	19	20	21	22	23	24	25		27	28			
2	2	••	1	1	• •	9	j   5	4	1	1		••					
••	••	••	••		••	••						• •		••			
94	85	9	1,176	754	<b>1</b> 22	1,468	883	585	135	79	56	10	5	5			
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••	••	••	••	••	••	••	••		• •	••	•••			•.			
94	85	9	1,176	754	422	1,468	883	585	135	79	56	10	5	5			
69	60	9	1,020	679	341	1,402	820	582	35	32	3	2	2	••			
••	••		••	••	••		• • •						••	••			
25	25		••		••	56	56		••				••	••			
<b></b> .	••	••	156	75	81	10	7	3	100	47	53	8	3	5			
13	8	5	••	••	••	38	19	19	2	1	1	••	••	••			
13	8	5	••	••	••	38	19	19	2	1	1	• •	••	••			
13	8	5	••	••		38	19	19	2	1	1	• •	••	••			
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••	<b>.</b> •		••			2	1	1		••							
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## TABLE VII.

#### AGE, SEX AND CIVIL CONDITION.

PART "A"—BALUCHISTAN.

PART "B"—KHARAN.

For purposes of Census, Baluchistan was divided into (i) Regular Areas (Population 110,849) and (ii) Tribal Areas (Population 757,768). The Regular Areas covered all Towns, Cantonments, Railway premises, District and Tahsil headquarters stations inhabited almost entirely by aliens from India and elsewhere. The Tribal Areas comprised the rest of the Province representing 757,768 persons practically exclusively indigenous. Specific Age and Civil condition were recorded for each individual throughout the Regular Areas but in the Tribal Areas the return could be extended only to Kharan. In view of the diversity of conditions prevailing in the two areas owing to the temporary nature of the sojourn of aliens, the table has been split up into two parts. Part "A" contains a summary for the non-indigenous population or, to be more accurate, for the Regular Areas in which aliens predominate. Part "B" gives statistics for Kharan representing exclusively indigenous population, in order to give an indication of conditions prevailing amongst indigenous tribesmen.

2. The age groups in this table are shown as 5-10, 10-15, etc. etc. This is in accordance with the usual statistical practice. The entry 5-10 for instance, refers to all persons who have reached the age of 5 but have not reached the age of 10, i.e. those whose completed ages are either 5, 6, 7, 8 or 9, but not 10.

#### TABLE VII.—AGE, SEX AND CIVIL CONDITION.

#### PART "A "—BALUCHISTAN.

AGE AND C	IVIL	Po	Population.			Hindu,			Sikh.	<del></del>		luslim.		Сн	RISTIAN	· ·	OTHERS.			
Condition	N.	Р.	м.	F.	Ρ.	м.	F.	Р.	м.	F.	Р.	м.	F. :	Р.	м.	F.	Р.	м.	F.	
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	
GRAND TOTAL	և	868,617	488,414	380,203	53,681	36,180	17,501	8,425	6,270	2,155	798,093	440,089	358,004	8,059	5,637	2,422	359	238	121	
Total Civil Co dition Un specified.		<b>7</b> 57,769	408,217	349,551	15,615	8,521	7,094	.485	326	159	741,665	399,367	<b>342,29</b> 8	3	3	••	••			
Total Civil Co			80,197	30,652	38,066	27,659	10,437	7,940	5,944	1,996	56,428	40,722	15,706	8,056	5,634	2,422	359	238	121	
Unmarried Married Widowed		59,438 55,920	37,351 39,362 3,484	15,055		11,264 15,204 1,191		3,527 4,156 257	2,693 3,05 <del>4</del> 197	834 1,102 60	26,052 27,438 2,938	19,336 19,520 1,866	6,716 7,918 1,072	5,091 2,661 304	3,948 1,467 219	1,143 1,194 85	184 157 18	110 117 11	74 40 7	
0-1		2,566	1,285	1,281	960	488	<b>47</b> 2	177	79	98	1,238	623	615	187	93	94	4	2	2	
Unmarried Married Willowed	••	2,566 	1,285 	1,2s1 	960 • •	488 	472 	177 	79	98	1,238 	623 	615 	187 	93	94	4	2	2	
1-2		2,160	1,115	1,045	784	401	383	152	78	74	1,043	<b>54</b> 0	503	174	93	81	7		4	
Unmarried Married Widowed		2,160	1,115	1,045	784 	401 	383 	152 ••	78	74 	1,043	<b>54</b> 0	503 ••	174 	93	 	7		4	
2-3	••	2,380	1,212	1,168	830	427	403	161	83	 78	1,208	608	600	 173	90	 83	8		 4	
Unmarried	•••	2,380	1,212	1,168	830	427	403	161	83	• 78	1,208	608	600	173	90	83	8	4	4	
Married Widowed	••		••		••							• •		••			••		••	
34		2,235	1,125	1,110	766	385	381	154	81	73	1,144	571	573	166	86	80	5	2	3	
Unmarried Married Widowed	••	2,235 ··	1,125	1,110	766	385 	381 	15‡ 	81	73	1,144	571	<b>57</b> 3	166	86	80		2	3	
45	••	2,015	 1,056	959	 665	338	 327	134	·· 79	· · · 55	 1,043	 544	 499	166	 92	·· 74	7	3	 4	
Unmarried	.,	2,015	1,050	959	665	338	327	134	79	5 <b>5</b>	1,043	544	499	166	92	74	7	3	4	
Married Widowed		••	••	••																
Total 0-5		11,356	5,793	5,563	4,005	2,039	1,966	778	400	378	5,676	2,886	2,790	866	454	412	31	14	17	
Unmarried Married Widowed	••	11,356	5,793	<b>5,5</b> 63	4,005	2,039	1,966	778 	400	378 	<b>5,</b> 676	2,886	2,790	866	454 ••	412	31		17 	
5-10	·•	8,484	4,682	3,802	2,793	1,489		572	335	 237	4,455	2,502	 1,953	632	343	 289	32	13	19	
Unmarried Married		8,287 197	4,620 62	3,667 135	2,715 78	1,458 31	1,304 1,257 47	558 14	331 4	227 10	4,356 99	2,476 26	1,880 73	627 5	343	284 5	31 1	12 1	19	
Widowed	••.	 5 504					••			••				•••			••	••		
10—15 Unmarried	••	<b>7,764</b> 6,963	4,539	3,225	2,598	1,502	1,096	520	309	211	<b>4,129</b> 3,725	2,453 2,360	1,676	484	260	224	33	15	18	
Married Widowed	 	791 10	4,328 206 5	2,635 585 5	2,274 321 3	1,402 99 1	872 222 2	468 51 1	296 12 1	172 39 	3,723 398 6	2,300 90 3	1,365 308 3	464 20	255 5 	209 15 	32 1	15 	17	
15—20	••	14,260	10,686	3,574	5,355	4,081	1,274	1,225	935	290	6,806	4,992	1,814	827	644	183	47	34	13	
Unmarried Married Widowed	•••	7,797 6,303 160	7,180 3,383 123	617 2,920 37	2,531 2,759 65	2,390 1,640 51	141 1,119 14	605 613 6	$568 \\ 362 \\ 5$	$\frac{38}{251} \\ 1$	3,955 2,771 80	3,612 1,321 59	$343 \\ 1,450 \\ 21$	671 147 9	587 49 8	84 98 1	34 13	23 11 	$\frac{11}{2}$	
20-25		19,215	15,008	4,207	6,940	5,415	1,525	1,569	1,248	321	9,188	7,068	2,120	1,465	1,237	228	53	40	13	
Unmarried Married Widowed	•••	8,516 10,339 360	$8,246 \\ 6,464 \\ 298$	270 3,875 62	2,475 $4,326$ $139$	2,430 2,869 116	$\begin{array}{c} 45 \\ 1,457 \\ 23 \end{array}$	$629 \\ 924 \\ 16$	$619 \\ 617 \\ 12$	$\begin{array}{c} 10 \\ 307 \\ 4 \end{array}$	4,233 4,769 186	4,083 2,833 152	150 1,936 34	1,151 296 18	1,094 . 126 17	57 170 1	28 24 1	20 19 1	8 5 	
25-30		16,649	13,388	3,261	5,682	4,584	1,098	1,111	926	185	8,374	6,697	1,677	1,439	1,149	290	43	32	11	
Unmarried Married Widowel	••	4,092 $11,931$ $626$	3,981 8,888 519	$     \begin{array}{r}       111 \\       3,043 \\       107     \end{array} $	$\begin{array}{r} 861 \\ 4,590 \\ 231 \end{array}$	845 3,551 188	$16 \\ 1,039 \\ 43$	$264 \\ 818 \\ 29$	$\frac{261}{638} \\ 27$	$\begin{smallmatrix} 3\\180\\2\end{smallmatrix}$	2,123 5,921 330	2,054 4,370 273	69 1,551 57	833 570 36	811 307 31	$\begin{array}{c} 22 \\ 263 \\ 5 \end{array}$	11 32	$\begin{array}{c} 10 \\ 22 \\ \end{array}$	1 10	
30-35		13,027	10,612	2,415	4,450	3,693	757	863	729	134	6,743	5,509	1,234	935	653	282	36	28	8	
Unmarried Married Widowed		2,034 10,304 659	1,958 8,093 561	76 2,211 128	$436 \\ 3,773 \\ 241$	427 <b>3,</b> 077 189	9 696 52	153 675 35	150 546 33	$\begin{array}{c} 3\\129\\2\end{array}$	1,129 5,245 369	1,086 4,122 301	43 1,123 68	310 582 43	289 327 37	$21 \\ 255 \\ 6$	$\frac{6}{29}$	6 21 1	 8	
35-40		7,300	5.837			1,897	426	477	394	83	3,929	3,174	755	544	352	192	27	20	7	
Unmarried Married Widowed		629 5,960 711	584 4,764 489	45	123	118 1,635 144	5 345 76	$\frac{37}{403}$	35 329 30	$\frac{2}{74}$	384 3,141 404	362 2,537 275	$\frac{22}{604}$	$80 \\ 416 \\ 48$	65 249 38	15 167 10	5 20 2	4 14 2	1 6	

P= Persons; M= Males; F= Females.

## TABLE VII.—AGE, SEX AND CIVIL CONDITION.

PART "A" BALUCHISTAN.—(concld.)

Age and Civ	71L	Por	POPULATION. HINDU. SIKH.						·./.	tslim.		Сиг	RISTIAN		OTHERS.					
CONDITION		P.	м.	F.	P.	М.	F.	Р.	м.	F.	Р.	м.	F.	Р.	М.	F.	Р.	м.	F.	
1		2	3	4	5 	6	7	8	9	10	11	12	13	14	15	16_	17	18	19	
4045		5,079	3,985	1,094	1,604	1,280	324	334	277	57	2,714	2,152	562	404	258	146	23	18	 5	
Unmarried		353	322	31	70	66	4	14	14		218	204	14	49	36	13	2	2		
Married		4,047	3,242	805	1,318	1,087	231	286	236	50	2,116	1,715	401	310	190	120	17	14		
$\mathbf{W}idowed$	• •	679	421	258	216	127	89	34	27	7	380	<b>2</b> 33	147	45	32	13	4	2	2	
45-50		3,025	2,330	695	875	674	201	206	172	34	1,736	1,352	384	198	125	73	10	7	8	
Unmarried		163	138	25	36	34	2	5	5		105	90	15	15	7	8	2	2		
Married		2,234	1,847	387	<b>634</b>	524	110	171	145	26	1,272	1,074	198	150	99	51	7	5	2	
Widowed		628	345	283	205	116	89	30	22	S	359	188	171	33	19	14	1		1	
50—55		1,984	1,480	504	562	414	148	131	105	26	1,163	879	284	120	76	44	8	6	2	
Unmarried		104	82	22	22	21	1	4	3	1	66	54	12	10	2	8	2	2		
Married		1,402	1,156	246	381	312	69	106	87	19	820	692	128	90	62	28	. 5	3	2	
Widowed		478	242	236	159	81	78	21	15	6	277	133	144	20	12	8	1	1		
5560		1,020	733	287	334	233	101	64	52	12	566	413	153	50	30	20	6	5	1	
Unmarried		58	48	10	17	16	1	3	3		30	26	4	8	3	5		1		
Married	• •	633	534	99	188	160	28	47	40	7	368	310	58	27	21	6		3		
Widowed		329	151	178	129	57	72.	14	9	5	168	77	91	15	6	9			1	
6065		779	535	244	253	174	79	44	33	11	437	300	137	40	25	15	5	. 2	2	
Unmarried		40	35	5	10	10		2	2		24	21	3	4	2	2				
Married	• • •	$4\overline{45}$	370	75	127		16	28	$2\overline{4}$	4		217	49	21	16	5		2	1	
Widowed		294	130	164	116	53	63	14	7	7	147	62	85	15	7	8		. 1	ī	
<b>65—7</b> 0		333	218	115	107	69	38	19	12	7	183	124	59	23	12	11	. 1	1 1	٠	
Unmarried	:	15	12	3	4	4		2	2		7	6	1	2		2				
Married			140	33			9	9	5			84	_	$1\overline{3}$		6		• • •	••	
Widowed	٠.,	115	66	79	50	21	29	8	5	3		34	44	8	5	3	] ]	. ]	١	
70 and 0	ver	574	371	203	185	115	70	27	17	10	329	221	108	29	16	18	3 4		2 2	
Unmarried	į	31	24	7	õ	4	1	1	4		21	16	5	1		1	١			
Married	• • • •	$\frac{31}{261}$	213	18			16	11	9	2		129		14	9		5	2	2	
Widowed		282	134	148			53	12	4	$\tilde{8}$		76		14			5 5	, '	- ·· <sub>2</sub>	

P= Persons; M= Males; F= Females.

# 22TABLE VII.—AGE, SEX AND CIVIL CONDITION. PART "B"—KHARAN.

Constitution	Ageand Civil		Population.			М	SLIM.	Н	INDU,	Age and Civil		Popul	LATION		Mu	SLIM.	1	Hin	DU.
ALI, HEILIGIONS			P.	м.	F.	Р.	<u>л</u> .	F. P.	M. F.		~	Р.	м.	F.	Ρ.	М.	F. 1	Р. М	i. F
Married   1,108   5,001   4,080   1,002   5,001   4,002   1,012   5,001   6   Camarried   1,051   5,244   5,827   10,053   3,243   3,315   18   9   Married   1,053   701   894   1,502   606   801   5   1,000   1,	1		2	3	4	õ	•	7 8	9 10	1		2	3	4		6	7	8	910
Married 10,671 5,244 5,327 1,053 3,233 3,318 18 9 9 Married 10,671 5,244 5,327 1,053 3,318 18 9 9 Married 11,079 349 830 1,178 343 830 6 0 Widowed 11,079 341 831 1,897 300 891 5 Married 339 123 216 339 123 216 30-33 1,702 811 891 1,897 300 891 5 Married 339 123 216 339 123 216 30-33 1,702 811 891 1,897 300 891 5 Married 339 123 216 339 123 216 30-33 1,702 811 891 1,897 300 891 5 Married 339 123 216 339 123 216 30-33 1,702 810 1,897 305 446 2 Widowed 1,574 728 846 1,372 705 846 2 Midward 1,574 728 846 1,372 705 846 2 Midward 1,574 728 846 1,372 705 846 2 Midward 1,574 728 846 1,372 705 846 2 Midward 1,574 728 846 1,372 705 846 2 Midward 1,574 728 846 1,372 705 847 13 1,519 806 713 1 Midward 1,574 728 846 1,572 705 847 13 1,519 806 713 1 Midward 1,175 84 728 846 1,572 705 847 1 Midward 1,175 84 728 846 1,572 705 847 1 Midward 1,175 84 728 846 1,772 847 1,7	ALL RELIGIONS		23,358	12,503	10,855	23,318	12,478	<b>10,</b> 840 40	25 15	25—30		1,758	821	937	1,750	816	934	8	5 ;
Widowed   1,170   349   820   1,170   341   830   1,280   1,	Unmarried		11,608	6,910	4,698	11,592	6,900	4,692 16	:10-6	Unmarried		99	87	12	98	86	12	1	1.
No.	Married		10,571	5,244	õ <b>,3</b> 27	10,553	5,235	5,31848	9 9	Married		1,595	701	894	1,589	698	891	£ ·	3
Commarried	Widowed		1,179	349	830	1,173	343	830 6	6	Widowed	• •	64	33	31	63	32	31	ì	1.
Matried	0-1		339	123	216	339	123	216		3035		1,702	811	891	1,697	806	891	5	5 .
Widowed	Unmarried		339	123	216	339	123	216		Unmarried		53	48	5	52	47	5	l	1.
1-2	Married	٠.		• •						Married	٠.	1,574	728	846	1,572	726	846	2	2 .
Married	Widowed					• •				Widowed	• • •	75	35	40	73	33	40	2	2 .
Married 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1-2		833	320	<b>5</b> 13	832	320	512 1	1	35-40		<b>1,52</b> 0	807	713	1,519	806	713	1	1 .
Wildowed	Unmarried		832	320	512	831	320	511 1	1	Unmarried		20	15	5	20	15	ā	•••	••
2—3	Married		1		1	1		1		Married	••	1,383	756	627	1,382	755	627	l	1
Married	Widowed									Widowed		117	36	81	117	36	81		••
Married	2-3		1,056	456	600	1,054	455	599 2	1 1	40—45		1,371	782	589	1,369	780	589	2	2
Widowed	Unmarried		1,055	455	600	1,053	454	<b>59</b> 9 2	2 1 1	Unmarried	٠.	12	7	5	12	7	ā	• • •	••
Second   S	Married		. 1	1		1	1			Married		1,240	741	<b>49</b> 9	1,238	739	499	2	2
Unmarried	Widowed									Widowed		119	34	85	119	34	85	· · ·	• •
Married 1,040 51 52 50 53 51 52 50 50 51 52 50 50 51 52 50 50 51 52 50 50 51 52 50 51 51 52 50 52 50 51 51 52 50 52 50 51 51 51 50 50 52 50 51 51 51 51 51 51 51 51 51 51 51 51 51	3-4		1,041	514	527	1,039	514	525 2	2 2	4550		871	504	367	870	503	367	1	1
Widowed  4-5  958  514  444  958  514  444  50-55  642  351  291  641  350  291  1  Unmarried  956  513  443  956  513  443  050-513  443  Unmarried  6  3  3  6  3  3  . Married  700  327  173  500  327  173  500  327  173  300  32	Unmarried		1,040	514	<b>52</b> 6	1,038	514	524 2	2 2	Unmarried		3	1	2	3	1	2	:	
Heat	Married		. 1		1	1		1		Married		720	477	243	720	477	243	١	
Unmarried	Widowed									Widowed		148	26	122	147	25	122	2 1	1
Married	4—5		. 958	514	444	<b>95</b> 8	514	444		5055	٠.	642	351	291	<b>64</b> 1	350	291	1 1	1
Widowed              Widowed          136         21         115         135         20         115         1         Total 0 — 5          4,227         1,927         2,200         4,222         1,926         2,229         5         1         5.—60          450         265         185          185          Longaried          4,222         1,927         2,200         4,222         1,926         2,229         5         1         4         30         1         4         3         1         4         3         1          3         1	Unmarried		. 956	513	443	956	513	443 .		Unmarried	٠.	6	3	3	6	3	;	}	٠.
Total 0—5	Married		. 2	. 1	1	2	1	1.		Married		<b>5</b> 00	327	173	500	327	173	3	
Unmarried 4,222 1,925 2,297 4,217 1,924 2,293 5 1 4 Unmarried 4 3 1 4 3 1  Married 5 2 3 5 2 3  Widowed  5—10 3,671 2,247 1,424 3,669 2,246 1,423 2 1 1 60—65  Widowed  Cumarried 90 26 64 90 26 64  Married 90 26 64 90 26 64  Widowed  Widowed  Widowed  Widowed  Widowed  Widowed  Widowed  Married  90 26 64 90 26 64  Widowed  Widowed  Widowed  10—15 2,847 1,806 1,041 2,845 1,805 1,040 2 1 1 65—70  Married 3,552 1,726 799 2,523 1,725 798 2 1 1 Unmarried  Married 3,552 1,726 799 2,533 1,725 798 2 1 1 Unmarried  Widowed  Married  Widowed  Married  Widowed  Married  10—15 2,847 1,806 1,041 2,845 1,805 1,040 2 1 1 65—70  Married  Widowed  Married  Married  Married  Married  10—15  Married	Widowed									Widowed		136	21	115	135	20	118	5 1	3
Married . 5 2 3 5 2 3	Total 05		. 4,227	1,927	2,300	4,222	1,926	2,296	5 1 1	5560		450	265	185	450	265	18	5	
Widowed            Widowed         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         141         27         114         27         114         27         114         27         114         27         114         27         114         27         114         27         114         27         114         27         114         27         114         27         114         27         114         28         21         1         0         0         25         21         1         0         0         25         20         1	Unmarried		. 4,222	1,925	2,297	4,217	1,924	2,293	5 1 4	Unmarried		4	3	1	. 4	3		1	
5—10 . 3,671 2,247 1,424 3,669 2,246 1,423 2 1 1 60—65 . 397 229 168 397 229 168  Unmarried . 3,578 2,219 1,359 3,576 2,218 1,25° 2 1 1 Unmarried . 3 1 2 3 1 2  Married . 90 26 64 90 28 64	Married	,		5 2	3	ő	2			Married		305	235	70	305	235	7	0	
Unmarried	Widowed							•		Widowed		141	27	114	141	27	11	4	
Married 90 26 64 90 26 64 Married 258 201 57 258 201 57  Widowed 3 2 1 3 2 1 Widowed 136 27 109 136 27 109  10—15 2,847 1,806 1,041 2,845 1,805 1,040 2 1 1 65—70 175 117 58 175 117 58  Unmarried 310 72 238 310 72 238 Married 2117 99 18 117 99 18  Widowed 12 8 4 12 8 4 Widowed 56 16 40 56 16 40  15—20 1,773 863 910 1,768 860 908 5 3 2 70 and over 261 185 76 261 185 76  Unmarried 702 550 152 700 548 152 2 2 Unmarried 164 148 16 164 148 16  Married 1,035 290 745 1,033 290 743 2 2 Widowed 95 36 59 95 36 59  Widowed 36 23 13 35 22 13 1 1  20—25 1,693 788 905 1,685 784 901 8 4 4  Unmarried 377 322 55 374 319 55 3 3	<b>5</b> — <b>I</b> 0		. 3,67	2,247	1,424	3,669	2,246	1,423	2 1 1	6065		397	229	168	397	229	16	8	. <b>.</b> .
Widowed       3       2       1       3       2       1       3       2       1       3       2       1       Widowed       136       27       109       136       27       109          10—15       2,847       1,806       1,041       2,845       1,805       1,040       2       1       65—70       175       117       58       175       117       58          Unmarried       2,525       1,726       799       2.523       1,725       798       2       1       Unmarried        2       2        2       2        2       2        2       2        2       2        2       2         2       2        2       2         2       2         2       2         2       2         2       2         2       2 <td< td=""><td>Unmarried</td><td></td><td>. 3,578</td><td>₹ 2,219</td><td>1,359</td><td>3,576</td><td>2,218</td><td>1,250</td><td>2 1 1</td><td>Unmarried</td><td></td><td>. 3</td><td>1</td><td>2</td><td>2 3</td><td>1</td><td></td><td>2</td><td></td></td<>	Unmarried		. 3,578	₹ 2,219	1,359	3,576	2,218	1,250	2 1 1	Unmarried		. 3	1	2	2 3	1		2	
10—15 2,847 1,806 1,041 2,845 1,805 1,040 2 1 1 65—70 175 117 58 175 117 58  Unmarried 2,525 1,726 799 2.523 1.725 798 2 1 1 Unmarried 2 2 2 2  Married 310 72 238 310 72 238 Married 117 99 18 117 99 18  Widowed 12 8 4 12 8 4 Widowed 56 16 40 56 16 40  15—20 1,773 863 910 1,768 860 908 5 3 2 70 and over 261 185 76 261 185 76  Unmarried 702 550 152 700 548 152 2 2 Unmarried 2 1 1 1 2 1 1  Married 1,035 290 745 1,033 290 743 2 2 Widowed 95 36 59 95 36 59  Widowed 36 23 13 35 22 13 1 1  20—25 1,693 788 905 1,685 784 901 8 4 4  Unmarried 377 322 55 374 319 55 3 3	Married		. 90	) 26	i 6-	<b>4</b> 90	26	в 64.		Married		. 258	201	5	7 258	201	5	7	
Unmarried 2,525 1,726 799 2.523 1,725 798 2 1 1 Unmarried 2 2 2 2 Married 310 72 238 310 72 238 Married 117 99 18 117 99 18 Widowed 12 8 4 12 8 4 Widowed 56 16 40 56 16 40 15—20 1,773 863 910 1,768 860 908 5 3 2 70 and over 261 185 76 261 185 76 Unmarried 702 550 152 700 548 152 2 2 Unmarried 164 148 16 164 148 16 Married 1,035 290 745 1,033 290 743 2 2 Widowed 95 36 59 95 36 59 Widowed 36 23 13 35 22 13 1 1 20—25 1,693 788 905 1,685 784 901 8 4 4 Unmarried 377 322 55 374 319 55 3 3	Widowed			3 5	2	1 3	2	2 1.		Widowed		. 136	27	109	9 136	27	10	9	
Married        310       72       238       310       72       238        Married        117       99       18       117       99       18        Widowed        Married         Widowed        56       16       40       56       16       40        40	1015		. 2,84	7 1,800	3 1,04	1 2,845	1,805	5 1,040	2 1 1	65—70		. 175	117	5	3 175	117	5	8.	
Widowed        12       8       4       12       8       4        Widowed        56       16       40       56       16       40        40         15—20        1,773       863       910       1,768       860       908       5       3       2       70       and over        261       185       76       261       185       76	Unmarried	٠.	. 2,52	5 1,720	6 79	9 2,523	1.72	5 798	2 ] 1	Unmarried		. 2	2		2	2			
Widowed       . 12       8       4       12       8       4        Widowed       . 56       16       40       56       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       16       40       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 6       . 1       . 6       . 1       . 6       . 1	Married		. 31	0 7	2 23	8 310	72	2 238.		Married		. 117	99	1	8 117	99	. 1	.8.	٠'٠
15—20			. 1	2 8	3 .	4 12	· ,	3 4.	<b></b>	Widowed		. 56	16	4	0 56	3 16	. 4	10 .	
Married 1,035 290 745 1,033 290 743 22 Widowed 36 23 13 35 22 13 1 1 20-25 1,693 788 905 1,685 784 901 8 4 4 Unmarried 377 322 55 374 319 55 3 3	15-20		. 1,77	3 86	3 91	0 1,768	86	908	5 3 2	70 and over		. 261	185	7	6 261	185	. 7	16 .	
Married       1,035       290       745       1,033       290       743       2 2       Widowed       95       36       59       90       10       84       4       4       4 <td>Unmarried</td> <td></td> <td> 70</td> <td>2 55</td> <td>0 15</td> <td>2 700</td> <td>54:</td> <td>8 152</td> <td>2 2</td> <td>Unmarried</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Unmarried		70	2 55	0 15	2 700	54:	8 152	2 2	Unmarried									
Widowed 36 23 13 35 22 13 1 1  20-25 1,693 788 905 1,685 784 901 8 4 4  Unmarried 377 322 55 374 319 55 3 3	Married		1,03	5 <b>29</b>	0 74	5 1,033	3 29	0 743	22										
20-25 1,693 788 905 1,685 784 901 8 4 4  Unmarried 377 322 55 374 319 55 3 3	Widowed		3	6 2	3 1	3 36	5 2	2 13	1 1		•		36	) õ	9 9:	o <b>3</b> t	) (	,A .	•
Unmarried 377 322 55 374 319 55 3 3	20-25		1,69	3 78	8 90	5 1,68	5 78	4 901	8 4 4									•	
31 -2-1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Unmarried		37	7 32	2 5	5 37-	4 31	9 55	3 3									•	
Married 1,275 441 834 1,270 440 830 5 1 4	Married			5 44	1 83														

P = Persons; M = Males; F = Females.

## TABLE VIII.

#### CIVIL CONDITION BY AGE FOR SELECTED TRIBES.

This table gives statistics for the whole of Kharan, and the Kasi and Nichari villages of the Quetta-Pishin District. These are the only areas inhabited by indigenous tribesmen which have been brought under the Standard Schedule for the first time in the history of the Census of this Province. The numbers are no doubt small but they are not without interest as a rough index of conditions prevailing among local tribesmen.

### TABLE VIII.—CIVIL CONDITION BY AGE FOR SELECTED TRIBES.

Caste, Tribe or	1 <b>T</b>	14.		Popu- lation			Unma	RRIE	D.					MAR	RIED.			Widow	ED.	
RACE.	Local	lity. Se	· X •	dealt	Total.	υto 6	7 to 13	14 to 16	17 to 23	24 to 43	44 and over.	Total.	0 7 to to 6 13	$\mathbf{to}$	17 to 23	24 to 43	44 and over.	0 7 14 17 to to to to 6 13 16 23	to	and
Baloch Indigenous— Rakhshani	; <u>)</u>	Wa	les	7,785	1,306	1,644	1.839			123	7	3,251	2 17	53	316	1,787	1,076	1		110
	1	Fer	nales	6,688	2,858	1,836	838	124	38,	17	5	•	581	224	745	1,852	425	498 2 : 10	136	348
Brahui Indigenous	i	Ma	les	2,112	1.122	428	487	95		28	4	-	1 8	20		501	317	$62 \ldots 3$ , $7$		
	i I		nales	1,805	798	495	231	34		4	4		15		153	542		97 1 2 1	21	72
Gurgnarı	· · I	Ma		48	29	13	9	4	3	••	• •		• • • • •		3	8			•• '	•
	i		nales	36	15	7	s		••	••	• •		2		5	8	-	2		2
Kambrari	I	Ma		38	22	7	8	2	3	2	• •	14		• •	2	9	Ü	$2 \dots \dots 1$	••	1
	-		aales	36	17	11	4		••	••	• •	14		1	3	8	2	5		-
Sumalari		Ma	les	238	125	38	62	12		4	••	104	4	4	10	45	41	9 2, 2	1 :	2
	:	Fer	nales	200	87	53	23	5		• •	1	104	4	11	14	54		9 1	1	7
Mamasani .		Ma	les	1,637	859	339	375			20	4	729	1 2	16	64	401	245	49 1 4	18	26
	R A	Fen	nales	1.405	632	399	178	24		3	3	709	8	59	117	<b>4</b> 36	89	64 1	14	49
Mengal .	\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \	Ma	les	103	63	20	24	10	8	1	• •	38	2	• •	1	23	12	$2_{ }\dots\dots $	••	2
	 K H	Fen	nales	91	38	21	13	3	• •	1	••	40	1	3	11	18	7	13 1 1	3	' <b>8</b>
Sajdi .		Ma	les	48	24	11	9	2	1	1	••	24	• • . • • '	• •	1	15	. 8		• •	
		Fer	nales	38	9	1	5	• •	• •	• •	• •	25	••••	1	3	18	3	4	. 2	2
Other Muslims Ind genous.	li-	Wa	les	2,113	1,226	506	487	107	82	44	• •	845	4	17	76	505	243	42 1 2 4	22	13
		1'er	nales	1,914	834	503	266	40	18	7	••	873	15	49	185	525	99	207 1 8	65	133
Darza-la		Ма	les	69	38	17	16	3	1	1	• •	31	1	1		21	8		•••	••
	i	Fer	nales	76	30	18	9	1	• •	2	••	30	1	2	5	18	4	16	6	10
Lori	- :	Ma	les	146	81	36	33	8	2	2	• •	61		1	7	40	13	41	3	••
	1	Fen	nales	115	46	32	12	2	• •			64		3	14	41	6	51	3	1
Nakib .	•	Ma	le 9	568	330	143	130	34	17	6	• •	229		6	7	138	78	9 1	3	5
	1	Fer	nales	542	236	148	76	5	5	2	• •	237	5	9	47	146	30	69 2	13	5 <b>4</b>
Others .		Ma	les	1,330	777	310	308	62	62	35	• •	524	3	9	62	306	144	29 2 3	16	8
	J	Pen	nale∝	1,181	522	305	169	32	13	3	• •	542	9	35	119	320	59	117 1 5	43	បន
Pathan Indigenous .	. }	Ma	[ng -	631	371	106	108	33	66	49	9	อนอ		3	15	148	67	27	15	12
			ıales	463	213	90	100	16	1	5	1		2	9		138		33	' '	35
Kakar .		V[a]		331	199	50	53	19	40	33	4			2	8	83		17	1	
			ales	166	65	32	30	2		1			1	5		55				11
Kasi .	R I.	Mal		300	172	56	55	14	26	16	5							13		
	₹		nales	297	148	58	70	14	20 1		ı		1	1	7	65		10	- 1	14
athan (Semi-indi-	СΗ	Mal		394	221	50		23	36	45				4		83		20	6	,,
genous.)	- Z		iales	268	124		61 ==		8	45	6		1		14	95		25 1 1	12	. 15
Durrani .	١,	Mal				48	55	11		1	1		••••	6		74		24 1	8	
- Justinia	S 1		es nales	208 134	115	21	34	14	17	25	4		••••		6	51 27	21	1	5	6
Ghilzai .	K A	Ma'		134	70 106	27	30	7	5	1					15	27	7	12	6	2
Gund,	.   -		ies iales		106	29	27	9	19	20	2		1		8	44		10 1	7	0
Other Muslims	ļ	ren	PHIBI	134	54	21	25	4	3	• •	1	68	· · · •	3	14	47.	4	12 1	2	·
(Semi-indigenous).		Ma	lae	994	170	=0	~/.	10	0.0	60		340			a	00	40	İ	10	7
				339	172	53	56	13	20	26	4		· · · · ·		2	93		24 1.		_
	J	Een	nales	268	129	66	47	9	5	1	1	130		2	27	86	15	9	4	5

## TABLE IX.

#### INFIRMITIES.

- 1. The record of infirmities was confined to insanity, deaf-mutism, blindness of both eyes and leprosy.
- 2. This table consists of two parts. Part I gives infirmities by ages Part II gives their distribution by districts and divisions of States.
- 3. In a total population of 868,617, the total number of afflicted was 2,744. Of the latter, 120 were censused in the Regular Areas with a total population of 110,849 persons representing the alien population for which infirmities were recorded by ages. The remaining 2,624 afflicted were censused in Tribal Areas with a total population (practically all indigenous) of 757,768 persons censused on a simplified form omitting age.
- 4. Dual infirmities were recorded in the case of 5 persons, *i.e.*, one insane female, one insane male and one blind female in Quetta-Pishin were also returned as deaf-mute, and two insane males in Kachhi sub-division of the Kalat State were also returned as blind.
- 5. These tables are exclusive of 107 insane (males 94, females 13) and 16 male lepers who were sent out of the Province to asylums in other Provinces during the past decade.

PART I—DISTRIBUTION BY AGE.

		PULATI FFLICTE		I	NSANE.		DEA	AF-MUTI	e. 	Bı	BLIND.			LEPER.			
Age.	P.	M.	<b>F.</b>	Р.	м.	F.	P.	М.	F.	Р.	М.	F.	Ρ,	М.	F.		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16		
01									,								
1-2			.				'										
2-3	1	1			• •	• •	1 '	1 .	•• '								
3—4	··,	1	• •	1	$\cdot \cdot_1$	• •	••	• •	• •	• •	• •	• •	• •	• •	• •		
45	1	·	•••	1	1	••			••	••	• •	••	• •	• •	••		
Total 0—5	2	2	• •	1	1	••	1	1	• •	• •	• •	••	•• ;	•••	••		
5—10	4	3	1	1	1	• •	1	$rac{1}{2}$	,	$\frac{3}{3}$	$\frac{2}{3}$	i	••	• •	• •		
10—15	7 7	6	1 1	$\frac{1}{2}$	$\frac{1}{2}$	• •	$egin{array}{c} 3 \ 4 \end{array}$	3	1	3		• •	ì	i	• •		
15-20 ··· 2025 ···	9	7	$\overset{1}{2}$	4	3	1	2	$\overset{3}{2}$			2	ì					
2530	14	10	4	5	3	2	3	3		6	4	2	'				
30-35	15	9	6	4 .	2	2	3	2	1	8 .	5	3			٠.		
35-40	12	9	3	6	$\frac{3}{2}$	3	1 :	1	• •	$\frac{5}{2}$	5 -	• •	• •	• •	• •		
40-45	10	9	1 :	$\frac{6}{3}$	5 3 +	1	$\frac{2}{1}$	$rac{2}{1}$ .	• •	2 4	2 4	• •	• •	• •	• •		
45—50	8 6	8	$\cdot \cdot_2$	3			$\stackrel{1}{2}$ :	$\overset{1}{2}$	• •	3	2	· 1	ì	• •	i		
5055 · · · · · · · · · · · · · · · · · ·	7	6	1 !				ĩ	ī	• • •	6	5	î					
60-65	7	5	2				i			7	5	2					
6570	3	• • 1	3 '		•• '	• •	•• '		• •	3		3					
70 and over	9	4	5	000	271	::-	] ===	$\frac{.}{375}$	$\begin{array}{c} 1 \\ 182 \end{array}$	9 1,633	940	693			9		
Unspecified	2,624	1,624	1,000	388	271	117	557	970	104	(0.)	740	una	49	40	77		
Chopotated	_,,,,,,,	1,021	1,000	000													
Total	2,744	1,712	1,032	421	295	126	582	396	186	1,695			51	41	10		
_	'		1,032	421	1	126	582		186				51		10		
_	'	1,712	1,032	421	295	126 UTION 126	582		186		983	712	51 51		10 10		
Total	2,744	1,712 1.712	1,032 PART	421 II—D	295 ISTRIB	126 UTION	582 BY DIS	STRICT	186 S.	1,695	983 983	712 712		41			
Total  BALUCHISTAN  DISTRICT	2,744	1,712 1.712 819	1,032 PART 1,032 447 83	421 II—D 421 186 64	295 ISTRIB 295 138 48	126 UTION 126 48	582 BY DIS 582 278	396 204 56	186 S. 186 74 21	1,695 1.695 <b>781</b> 131	983 983 458 84	712 712 323 47	51 24 6	41 41 20 5	10 4		
Total  BALUCHISTAN  DISTRICT  Quetta-Pishin	2,744 2.744 1,266 275 283	1,712 1,712 819 192 173	1,032 PART 1,032 447 83 110	421 II—D 421 186 64 38	295 ISTRIB 295 138 48, 26	126 UTION 126 48 16 12	582 BY DIS 582 278 77 26	396 204 56 21	186 74 21 5	1,695 1.695 781 131 210	983 983 458 84 118	712 712 323 47 92	51 24 6 9	41 41 20 5 8	10 4 1		
Total  BALUCHISTAN  DISTRICT*  Quetta-Pishin Loralai Zhob	2,744 1,266 275 283 112	1,712 1.712 819 192 173 80	1,032 PART 1,032 447 83 110 32	421 II—D 421 186 64	295 ISTRIB 295 138 48	126 UTION 126 48 16 12 3	582 582 278 278 77 26 34	396 204 56 21 26	186 74 21 5 8	1,695 1.695 781 131 210 58	983 983 458 84 118 38	712 712 323 47 92 20	51 24 6 9 2	41 41 20 5 8 1	10 4 1 1		
BALUCHISTAN  DISTRICT* Quetta-Pishin Lorala Zhob Bolan	2,744 1,266 275 283 112 4	1,712 1.712 819 192 173 80 2	1,032 PART 1,032 447 83 110 32 2	421 II—D 421 186 64 38 18	295 ISTRIB 295 138 48 26 15	126 UTION 126 48 16 12 3	582 BY DIS 582 278 777 26 34 2	396 204 56 21 26 1	186 78. 186 74 21, 5 8, 1	1,695 1.695 781 131 210 58 2	983 983 458 84 118 38 1	712 712 323 47 92 20	51 24 6 9 2	41 41 20 5 8 1	10 4 1 1 1		
BALUCHISTAN  DISTRICT  Quetta-Pishin Loralai  Zhob  Bolan  Chagai	2,744 1,266 275 283 112 4 116	1,712 1,712 819 192 173 80 2 75	1,032 PART 1,032 447 83 110 32 2 41	421 II—D 421 186 64 38 18 	295 ISTRIB 295 138 48, 26	126 UTION 126 48 16 12 3	582 582 278 278 77 26 34	396 204 56 21 26	186 74 21 5 8	1,695 1.695 781 131 210 58	983 983 458 84 118 38 1 42	712 712 323 47 92 20 1 29	51 24 6 9 2	41 41 20 5 8 1	10 4 1 1 1 1		
BALUCHISTAN  DISTRICT  Quetta-Pishin Loralai  Zhob Bolan Chagai Sibi	2,744 1,266 275 283 112 4 116 476	1,712 819 192 173 80 20 75	1,032 PART 1,032 447 83 110 32 2 41 179	421 11—D 421 186 64 38 18  15 51 41	295 ISTRIB 295 138 48, 26 15 9 40 31	126 UTION 126 48 16 12 3 6 11 10	582 BY DIS 582 278 777 266 34 2 26 113 84	396 204 56 21 26 1 21 79 55	186 74 21, 5 8, 11, 5, 34, 29	1,695  1.695  781  131  210  58  2  71  309  209	983 983 458 84 118 38 1 42 175 106	712 323 47 92 20 11 29 134 703	51 24 6 9 2	41 41 20 5 8 1	10 4 1 1 1		
BALUCHISTAN  DISTRICT  Quetta-Pishin Loralai  Zhob  Bolan  Chagai	2,744 1,266 275 283 112 4 116 476 337	1,712 819 192 173 80 297 195	1,032 PART 1,032 447 83 110 32 2 2 1179 142	421 II—D 421 186 64 38 18 	295 ISTRIB 295 138 48, 26 15 9 40	126 UTION 126 48 16 12 3 6	582 BY DIS  582 278 777 266 34 2 26 113	396 204 56 21 26 1 21 79	186 74 21, 5 8, 11, 5, 34	1,695 1.695 781 131 210 58 2 71 309	983 983 458 84 118 38 1 42 175 106	712 323 47 92 20 11 29 134 703	51 24 6 9 2	41 41 20 5 8 1	10 4 1 1 1 		
BALUCHISTAN  DISTRICT  Quetta-Pishin Loralai  Zhob  Bolan  Chagai  Sibi  Administered Area	2,744 1,266 275 283 112 4 116 476 337	1,712 819 192 173 80 2 75 297 195 102	1,032  PART 1,032  447  83 110 32 2 41 179 142 37	421 11—D 421 186 64 38 18  15 51 41	295 ISTRIB 295 138 48, 26 15 9 40 31	126 UTION 126 48 16 12 3 6 11 10	582 BY DIS 582 278 777 266 34 2 26 113 84	396 204 56 21 26 1 21 79 55	186 74 21, 5 8, 11, 5, 34, 29	1,695  1.695  781  131  210  58  2  71  309  209  100	983 983 458 84 118 38 1 42 175 106 69	712 323 47 92 1 29 134 103 31	51 24 6 9 2	41 41 20 5 8 1	10 4 1 1 1 		
BALUCHISTAN  DISTRICT Quetta-Pishin Loralai Zhob Bolan Chagai Sibi Administered Area Mari-Bugti Country	2,744 1,266 275 283 112 476 476 337 139	1,712 819 192 173 80 275 297 195 102	1,032  PART 1,032  447  83 110 32 2 41 179 142 37 585	421 II—D 421 186 64 38 18  15 51 41 10 285	295 ISTRIB 295 138 48, 26 15 9 40 31 9 157	126 UTION 126 48 16 12 3 6 11 10 78 55	582 BY DIS 582 278 777 26 34 2 26 113 84 29 304 235	396 204 56 21 26 1 21 79 55 24 192 153	186 74 21, 5 8, 11 5, 34 29, 5 112 82	1,695  1.695  781  131 210 58 2 71 309 209 100  914 780	983 983 458 84 118 138 142 175 106 69 525	712  712  323  47  92  11  29  134  703  31  389	51 24 6 9 2  4 3 3  27	41 41 20 5 8 1  3 3  21	10 4 1 1 1 		
BALUCHISTAN  DISTRICT  Quetta-Pishin Lorala  Zhob  Bolan  Chagai  Sibi  Administered Area Mari-Bugti Country  STATES  Kalat Sarawan	2,744 1,266 275 283 112 476 476 337 7 1,478 1,216 133	1,712 819 192 173 80 297 75 195 102 883 734 101	1,032  PART 1,032  447  83 110 32 2 41 179 142 37 585 482 37	421 II—D 421 186 64 38 18  15 51 41 10 235 179 20	295 ISTRIB 295 138 48, 26 15 9 40 31 9 157 124 12	126 UTION 126 48 16 12 3 6 11 10 1 78 55 8	582 BY DIS 582 278 777 266 34 2 266 113 84 29 304 235 36	396 204 56 21 26 1 21 79 55 24 192	186 74 21 5 8 1 5 34 29 5 112 82 10	1,695  781  131 210 588 2 71 309 209 100  914  780	983  983  458  84  118  142  175  106  69  441  61	712  712  323  47  92  200  1  29  134  103  31  389  339  19	51 24 6 9 2 2  4 3 3 3  27 24 2	41 41 20 5 8 1  3 3 3  21 18 2	10 4 1 1 1  1  6		
BALUCHISTAN  DISTRICT  Quetta-Pishin Loralai  Zhob  Bolan  Chagai  Sibi  Administered Area Mari-Bugti Country  STATES  Kalat  Sarawan  Jhalawan	2.744 1,266 275 283 112 476 337 1,478 1,216 1,216 292	1,712 819 192 173 80 297 195 102 883 734 101 186	1,032  PART 1,032  447  83 110 32 41 179 142 37 585  482 37 106	421 II—D 421 186 64 38 18  15 51 41 10 285 179 20 93	295 ISTRIB 295 138 48, 26 15 40 31 9 157 124 124 62	126 UTION 126 48 16 12 3 6 11 10 78 55 8 31	582 BY DIS 582 278 777 26 34 2 26 113 84. 29 304, 235 36 89	396 204 56 21 26 1 79 55 24 192 153 26 51	186 S. 186 74 21, 5 8, 1 1, 5 34 29 5 112 82 112 82 10 38	1,695  781  131 210 588 271 309 209 100  914  780 96	983  983  458  84  118  118  120  175  106  69  441  61  62	712 323 47 92 20 11 29 134 103 31 389 39 19 34	51 24 6 9 2 2  4 3 3 3  27 24 2 2 14	41 41 20 5 8 1  3 3 3  21 18 2 11	10 4 1 1 1 1  6 6		
BALUCHISTAN  DISTRICT  Quetta-Pishin Loralai  Zhob  Bolan  Chagai  Sibi  Administered Area Mari-Bugti Country  STATES  Kalat  Sarawan  Jhalawan  Kachhi	2,744 1,266 275 283 112 476 476 337 7 1,478 1,216 133	1,712 819 192 173 80 297 195 102 883 734 101 186	1,032  PART 1,032  447  83 110 32 41 179 142 37 585  482 37 106	421 II—D 421 186 64 38 18  15 51 41 10 235 179 20	295 ISTRIB 295 138 48, 26 15 40 31 9 157 124 124 62	126 UTION 126 48 16 12 3 6 11 10 1 78 55 8	582 BY DIS 582 278 777 266 34 2 266 113 84 29 304 235 36	396 204 56 21 26 1 21 79 55 24 192	186 74 21 5 8 1 5 34 29 5 112 82 10	1,695  781  131 210 588 271 309 209 100  914  780 96	983  983  458  84  118  138  142  175  106  69  441  61  62	712 323 47 92 20 11 29 134 103 31 389 39 19 34	51 24 6 9 2 2  4 3 3 3  27 24 2	41 41 20 5 8 1  3 3 3  21 18 2	10 4 1 1 1 1  6 6		
BALUCHISTAN  DISTRICT  Quetta-Pishin Loralai  Zhob  Bolan  Chagai  Sibi  Administered Area Mari-Bugti Country  STATES  Kalat  Sarawan  Jhalawan  Kachhi  Dombki-Kaheri	2,744 1,266 275 283 112 4 116 337 7 139 1,478 1,216 133 292 346	1,712 819 192 138 192 175 275 195 102 893 734 101 186 185	1,032  PART 1,032  447  83 110 32 2 41 179 142 37 585  482 37 1066 161	421 II—D 421 186 64 38 18 15 51 41 10 285 179 20 93 24	295 ISTRIB 295 138 48, 26 15 9 40 31 9 157 124 121 62 20	126 UTION  126 48 16 12 3 6 11 10 78 55 8 31 4	582 BY DIS 582 278 777 26 34 2 26 113 84. 29 304, 235 36 89	56 204 56 21 26 1 27 9 55 24 192 153 26 51 33	186 S. 186 74 21, 5 8, 1 1, 5 34 29 5 112 82 112 82 10 38	1,695  1.695  781  131 210 58 2 71 1309 209 100  914  780 80 965	983  983  458  844  118  1 42  175  1066  69  441  61  62  131	712  712  323  47  92  20  134  103  31  389  399  194  34  134	51 24 6 9 2 2  4 3 3 3  27 24 2 2 14	41 41 20 5 8 1  3 3 3  21 18 2 11	10 4 1 1 1  6 6		
BALUCHISTAN  DISTRICT  Quetta-Pishin Lorala  Zhob  Bolan  Chagai  Sibi  Administered Area Mari-Bugti Country  STATES  Kalat  Sarawan  Jhalawan  Kachhi  Dombki-Kaheri  Country	2.744 1,266 275 283 112 476 337 1,478 1,216 1,216 292	1,712 819 192 173 80 2 75 297 195 102 8 893 8 734 186 186 185	1,032  PART 1,032  447  83 110 32 41 179 142 37 585  482 37 106 161	421 II—D 421 186 64 38 18  15 51 41 10 235 179 20 93 24	295 ISTRIB 295 138 48, 26 15 9 40 31 9 157 1242 62 20 177	126 UTION 126 48 16 12 3 6 11 10 78 55 8 31	582 BY DIS 582 278 777 266 344 2 266 1134 84. 299 304, 2355 36(89) 53  99 25	396 204 56 21 26 1 79 55 24 192 153 26 51	186 'S. 186 74 21, 5 81 15, 34 29, 7, 7 112 82, 10 38, 20 4	1,695  781  131 210 588 2 71 309 209 100  914  780 96 265	983  983  458  84  118  138  142  175  106  69  441  61  62  131	712  712  323  47  92  200  1  29  134  103  31  389  349  344  134  59  77	51 24 6 9 2 2  4 3 3 3  27 24 2 14 6	41  41  20  5  8  1   21  18  2  11  3	10 4 1 1 1  6 6		
BALUCHISTAN  DISTRICT  Quetta-Pishin Loralai Loralai Chagai Sibi Administered Are Mari-Bugti Country  STATES  Kalat Sarawan Jhalawan Kachhi Dombki-Kaheri Country.	2.744 1,266 275 283 112 476 476 337 139 1,478 1,216 133 292 346	1,712 819 192 173 80 297 195 102 8 893 734 186 185 185 186 187 186 187 186 187 186 187 187 188 188 188 188 188 188	1,032  PART 1,032  447  83 110, 32 2 41, 179 142 37 585  482 37 106 161 655 91 22	421 II—D 421 186 64 38 18  15 51 41 10 285 179 93 24 3 27 12	295 ISTRIB 295 138 48, 26 15 40 31 9 157 124 129 62, 20	126 UTION 126 48 16 12 3 6 11 10 1 78 55 8 31 4	582 BY DIS 582 278 777 26 34 2 26 113 84 29 304 235 36 89 53 9 259 259 239	\$\$\frac{396}{204}\$ \$\frac{56}{21}\$ \$\frac{26}{26}\$ \$\frac{1}{79}\$ \$\frac{55}{24}\$ \$\frac{26}{192}\$ \$\frac{153}{26}\$ \$\frac{26}{51}\$ \$\frac{33}{33}\$ \$\frac{5}{17}\$ \$\frac{17}{17}\$	186 S. 186 74 21, 5 80 11, 5 34 29, 5 112, 82, 100 38, 20 4 4 4 6	1,695  781  131 210 58 271 309 209 100  914  780 96 265	983  983  458  84  118  118  121  175  106  69  441  62  131  72  888  27	712  712  323  47  92  200  1  29  134  103  31  389  339  34  134  134  599  77  16	51 24 6 9 2 2 1 3 3 3  27 24 2 2 14 6 6	41 20 5 8 1  21 18 22 11 3	10 4 1 1 1  6 6		
BALUCHISTAN  DISTRICT  Quetta-Pishin Loralai  Zhob Bolan Chagai Sibi Administered Area Mari-Bugti Country  STATES  Kalat Sarawan Jhalawan Kachhi Dombki-Kaheri Country Makran	2,744 1,266 275 283 112 476 476 337 1,478 1,216 1,23 292 346	1,712 819 192 173 80 297 195 102 8 893 734 186 185 185 186 187 186 187 186 187 186 187 187 188 188 188 188 188 188	1,032  PART 1,032  447  83 110 32 2 41 179 142 37 585  482 37 106 161 65 91 22	421 II—D 421 186 64 38 18  15 51 41 10 285 179 93 24 3 27 12	295 ISTRIB 295 138 48, 26 15 40 37 9 157 124 122 62 20 17 17	126 UTION 126 48 16 12 3 6 11 10 1 78 331 4	582 BY DIS 582 278 777 266 344 2 266 1134 84. 299 304, 2355 36(89) 53  99 25	\$\$\frac{396}{204}\$ \$\frac{56}{21}\$ \$\frac{2}{26}\$ \$\frac{1}{79}\$ \$\frac{55}{24}\$ \$\frac{2}{33}\$ \$\frac{5}{31}\$ \$\frac{3}{33}\$	186 'S. 186 74 21, 5 81 15, 34 29, 7, 7 112 82, 10 38, 20 4	1,695  781  131 210 58 271 309 209 100  914  780 96 265	983  983  458  84  118  118  121  175  106  69  441  62  131  72  888  27	712  712  323  47  92  200  1  29  134  103  31  389  339  34  134  134  599  77  16	51 24 6 9 2 2  4 3 3 3  27 24 2 14 6	41  41  20  5  8  1   21  18  2  11  3	10 4 1 1 1  6 6		

P=Persons; M=Males; F=Females.



#### TABLE X.

# PART I.—OCCUPATION OR MEANS OF LIVELIHOOD—TOTALS FOR PROVINCE, DISTRICTS AND STATES.

1. Groups which are blank for the whole province have been omitted from both parts of the Table. Their numbers and names are given below:—

No.	Name.	No.	Name.
8	Cultivators of Jhum, Taungya and shift- ing areas.	66	Manufacture of matches, fireworks and other explosives,
9	Cinchona.	69	Manufacture and refining of mineral oils.
10	Cocoanut.	74	Makers of sugar, molasses and gur.
11	Coffee.	76	Toddy drawers.
12	Ganja.	78	Manufacturers of Tobacco.
13	Pan-vine.	79	Manufacturers of Opium.
14	Rubber.	80	Manufacturers of Ganja.
15	Tea.	92	Carriage, Cart, Palki, etc., makers and
20	Collectors of lac.		wheel wrights.
25	Silkworms.		Makers of musical instruments.
26	Lac cultivation.	103	Persons (other than labourers) employed
29	Gold.		in harbours, docks, rivers and canals,
30	Iron.		including pilots.
31	Lead, Silver and Zinc.	104	Labourers employed on harbours, docks,
32	Manganese.		rivers and canals.
33	Tin and Wolfram.	120	Trade in barks.
36	Petroleum.	121	Trade in bamboos and canes.
37	Building Materials (including stone, material for cement manufacture and clays).	122	Trade in thatches and other forest produce.
38	Mica.	143	Dealers and hirers in other carriages,
	Precious and semi-precious stones.		carts, boats, etc.
41	Other non-metallic minerals.	149	Dealers in rags, stable refuse, etc.
48	Hair (horse-hair), etc.	155	Navv.
$\tilde{53}$	Bone, ivory, horn, shell, etc., workers (except buttons).	191	Labourers and workmen otherwise unspecified.
57	Smelting, forging and rolling of iron and other metals.	195	Other unclassified non-productive industries.
62	Workers in mints, die-sinkers, etc.		

2. In Part I, the prisoners undergoing rigorous imprisonment have been shown as working dependents under Group No. 192 and included in the total of working dependents in the heading. All other classes of prisoners numbering 280 (279 males; 1 female) have also been shown under Group No. 192 as earners but they are excluded from the total earners and included among non-working dependents in the heading. Consequently the totals of columns 4 and 5, 11 and 12, and 18 and 19 of this part differ from the total of earners in the heading by the number shown in them against Group No. 192. Similarly in Part II. 279 males and 1 female have been shown against Group No. 192 under the heading "Principal Occupation" (Columns 4 and 5) with the necessary distribution under Districts, etc. The figures have been included, as in Part I, in the totals of the Order, Sub-Class and Class. The Grand totals in the top line of the Table thus fall short of the sum of the details below them by 280 persons (279 males; 1 female).

# TABLE X, PART I.—OCCUPATION OR MEANS TOTALS FOR PROVINCE,

			<del></del>	F	BALUCE	HISTAN.			: <u></u> ,
	•		Total Ear	ners			•	. 296,98	5
			Total Wor	king depen	dents	••	• .	. 22,29	7
	•		Total Non	working d Males Females.	. 185,28	86 }		. 549,33	อ้
	Occupation.		Total Pop		••	,		. 868,61	7
j.	ı				_	-			
Group Number.			Total following occupa-	As Principa Occupati		As Work: Depend	ing	As Subsidiar othe Occupat	r
Grou			tion.	М.	F,	М.	F. '	м.	F.
1	2		3	4	5	6	7	8	9
	TOTAL FOR PROVINCE		. 392,869	292,525	4 740	10,882	11,415	79 001	400
	CLASS A.—PRODUCTION OF RAW	MATERIALS .	. 271,617	199,779	693	9,915	5,655	72,901 55,429	406 146
	-	OF ANIMALS AND	· !	·			2,000	00,120	140
	VEGETATION		271,057	199,231	693	9,915	5,655	55,417	146
•	ORDER I. PASTURE AND AGRICULTURE (a) Cultivation		. 207,964	197,003 172,489	687 526	9,894 5,725	<b>5,</b> 636. 4 <b>,</b> 960	55,127 24,200	$\begin{array}{c} 145 \\ 64 \end{array}$
$\frac{1}{2}$	Non-cultivating proprietors taking rent Estate Agents and Managers of owners	••	10	11,222 9	291.		••	14,459	48
3 4	Estate Agents and Managers of Govern Rent Collectors, clerks, etc.	••	. 15	2 15			•• ;	••	••
5 6 7	Cultivating owners Tenant cultivators		57,690	104,529 50,905	30 10	90	2	1,635 6,679	3 4
4	Agricultural labourers	eta (Plantera Managara		5,807	195	5,635	4,958	1,426	9
16	(b) Cultivation of special crops, fruit, Clerks and Labourers) Market gardeners, flower and fruit grow	••	. 909	862 862	• •	6	<i>5</i> 5	36	
10	(c) Forestry	· · · · · · · · · · · · · · · · · · ·	7 020	464	 36.	340	5 55	36 134	••
17 18	Forest Officers, rangers, guards, etc. Wood-cutters and Charcoal burners		. 74	69 389	35	339	 55	5 120	••
19	Collectors of forest produce	•• ••		6	1	1		9	••
	(d) Stock Raising		. 58,589	23,187	125	3,823	616	30,757	81
$\frac{21}{22}$ $\frac{23}{23}$	Cattle and buffalo breeders and keepers Breeders of transport animals Herdsmen, shepherds and breeders of or		. 3,992 . 3,120 . 51,477	1,130 $1,286$ $20,771$	$rac{32}{8}$	$203 \\ 7 \\ 3,613$	 532	2,542 $1,781$ $26,434$	$\frac{1}{38}$ $\frac{42}{42}$
24	(e) Raising of small animals and inse Birds, bees, etc.	ects	. 1	<i>1</i> 1	• •	••	;		• •
27	ORDER 2. FISHING AND HUNTING Fishing and Pearling		2,565 2,561	2,228 2,225	<b>6</b>	21 21	<i>19</i> 19	290 289	<i>1</i>
28	Hunting	••	. 4	3	•• ;	••		1	
	SUB-CLASS II. EXPLOITATION	OF MINERALS .	. 560	548	• •	• •	••	12	••
34	Order 3. Metallic Minerals Other metallic minerals (chrome)		. 181	176 176		•••	••	5 5	• •
35	OBDER 4. Non-METALLIC MINERALS Coal		3.0=	372 296				7	••
40	Salt, salt-petre and other saline substar		.20.	76		•••		6	•••
	CLASS B.—PREPARATION AND SUBSTANCES		71,448	47,891	2,809	493	5,748	14,287	220
	SUB-CLASS III. INDUSTRY		. 27,532	17,059	2,402	255	5,679	1,974	168
:	ORDER 5. TEXTILES		. 2,370	654	196	33	1,213	233	41
42 43	Cotton ginning, cleaning and pressing Cotton spinning, sizing and weaving		. 10 263	8 223	,	• •	!	2	•• _
43 44 45	Jute pressing, spinning and weaving Rope, twine, string and other fibres	••	. 32	77	1 16 <sup>1</sup>	1	15	38	1
46	Wool carding, spinning and weaving	:	. 1,804	273	10 167	32	1,198	87 102	4 32
47 49 50		n and sponging of textiles, and insufficiently des-	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	66 	2	•••	'	3	  4
į	Order 6. Hides, skins, and hard m				'		•		<b>T</b>
51	ANIMAL KINGDOM Working in leather	••	. 44 . 41	27 24	8 8	4 4	5 5		••
<b>52</b>	Furriers and persons occupied with feat makers	hers and bristles; brush		3	•• 1				••
i							••		

		DIST	RICTS.					ST	ATES.				
Total Earne	ers	••			169,050	)	Total Earne	ers .		••	·	127,935	
Total Work	ing depend	ents	••		14,078	3	Total Work	ing depende	nts			. 8,219	
	working der ales emales	pendents 96,368 184,012	}		280,380	,	Ma	working depo ales emales	endents 88,918 180,037	}		268,955	,
Total Popu	lation				463,508	3	Total Popu					405,109	,
Total ollowing occupa- tion.	As Princip Occupati	ion.	As Workin Depende	nts.	As Subsidiary other Occupation	n.	Total following occupa- tion.	As Principa Occupatio	on.	As Worki Depend	lents	As Subsidiary other Occupati	on.
10		F.	M.	F.	М.	F.		M.	F.	M.	F. '	M.	F.
10		12	13	14	15	16	17	18	19	20	21		23
231,745	166,913	2,297	6,882	7,196	48,168	289	161,124	125,612	2,443	4,000	4,219	24,733	11
139,701	92,632	362	6,153	5,321	35,123	110	131,916	107,147	331		334	20,306	8
139,234	92,168	362	6,153	5,321	35,120	110	131,823	107,063		3,762	334	20,297	3
139,232 107,280 16,976	92,167 82,766 4,003	362 286 195	6,153 3,393	5,321 4,825 	35,119 15,959 12,739	110 51 39	129,260 100,684 9,044	104,836 89,723 7,219	325 240 96	2,332	315 135	20,008 8,241 1,720	
2 15	2 15				]	•		••	••				•••
56,625 22,628 11,024	56,033 20,650 2,054	2 9 80	 55 3,338	4,825	588 1,912 719	2 2 8	49,572 35,062	48,496 30,255 3,753	28 1 115	 35	133	1,047 4,767 707	••
852 852	822 82 <b>2</b>		6  6 <sub> </sub>		24 24	· ·	57 57	40 40			5 5	12 12	
749	261	1	337 <sup>!</sup>	<b>55</b>	95		280	203	35	3	!	39	
677 •••	67 19 <del>1</del> ;	. 1	337	 55	90	• • • • • • • • • • • • • • • • • • • •	$\frac{2}{261}$	$\begin{array}{c} 2\\195\\6\end{array}$	${34}$		•••	 30 9	 
30,350	8,317	75	2 <b>,4</b> 17	441	19,041	59	28,239	14,870	50	1,406	175,	11,716	2
1,185 858 28,307	277 619 7,421	48	2,417	  441	880 204 17,957	1 35 23	2,262	853 667 13,350	5 8 37	7:		1,662 1,577 8,477	
1 1	<i>1</i>	:	1		;		••	••	••		••	••	••
2 1 1	1 1				1		2,563 2,560 3	2,227 2,224 3	6 6		19 19	$\begin{smallmatrix}289\\289\\\end{smallmatrix}$	
467	464				3		93	84	• •			9	
175 175	175 175	•	••	••		 	. 6 6	<i>1</i> 1	• •	• • •		5 5	
292 290 2	289 289			••	3 1 2	• • • • • • • • • • • • • • • • • • • •	87 7 80	83; 7: 76	•••	··· ···	•••	4	••
50,088	36,273	1,037	302	1,865	10,468	143	21,360	11,618	1,772	191	3,883	3,819	,
16,679	12,762	713	154	1,807	1,144	99	10,853	4,297	1,689	101	3,872	830	(
455	319	36	2	4	86	8	1,915	335	160	31	1,209	147	
10 107	8 96		••		10	1		127				28	••
4	1		:	••	•• ;	••	32 174		16 10		15	87	••
264 8 58	149 7 55	2	2		72 1 1			124	 		1,194	$\frac{30}{2}$	
4			••		••	4	••	••			••	••	
24 21	18 15		4	2 2	:	•••	20 20	9	8 8		3 3		
3	3;							•		1		1	

M. = Males: F. = Females.

# TABLE X, PART I.—OCCUPATION OR MEANS TOTAL FOR PROVINCE,

#### BALUCHISTAN.

Group Number.	Occupation.			Total ollowing occupation.	As Principa Occupatio		As Workin Depende		As Subsidia othe Occupat	r
Grou					M.	F.	М.	F.	М.	F.
1	2			3	4	5	6	7	8	9
	Order 7. Wood			6,047	1,498	1,306	144	2,516	483	100
54 55 56	Sawyers Carpenters, turners, and joiners, etc. Basket makers, and other industries of woody ma cluding leaves and thatchers and builder		••	1,197	47 959	::	10		228	
	with bamboo, reeds or similar materials.	··	• •	4,803.	492	1,306	134	2,516	255	100
	ORDER 8. METALS	••	••	2,693	2 <b>,4</b> 89	••	21	<b>5</b> :	178	• •
58 59 30 31	Makers of arms, guns, etc. Blacksmiths, other workers in iron, makers of im Workers in brass, copper and bell-metal Workers in other metals (except precious metals)	•		2,020 61 125	487 1,826 59 117		20 1	5	169 2 7	•••
	Order 9. Ceramics			815	554	32	••	12	217	••
63   64   65	Potters and makers of earthenware Brick and tile makers Other workers in ceramics			264 527 24	$\begin{array}{c} 220 \\ 310 \\ 24 \end{array}$	$\begin{array}{c} 12 \\ 20 \\ \end{array}$	:: :	10 2	22 195 	•••
57 58 70	Order 10. Chemical products properly so ANALOGOUS  Manufacture of aerated and mineral waters, and Manufacture and refining of vegetable oils Others	••	••	374 28 136 210	292 28 63 201		1 1		81 73 8	••
	ORDER 11. FOOD INDUSTRIES			2,003	1,570	221	12	20	170	10
71 72 73 75 77 81	Rice pounders and huskers and flour grinders Grain parchers, etc. Butchers Sweetmeat and condiment makers Browers and distillers Others			412 152 501 265 49 624	151: 77 430 263 49 600	186 35		14 	56 35 71 2	
82 83 84 85 86 87	Order 12. Industries of dress, and the Boot, shoe, sandal and clog makers Tailors, milliners, dress makers and darners Embroylerers, hat makers and makers of other a Washing and cleaning Barbers, hair-dressers and wig-makers Other industries connected with the toilet	• •	r	5,671 1,229 2,642 564 584 648	3,324 1,117 1,099 14 496 594	209 1 23 136 48 1	26 3 16 5 2	1,892  1,480 404 8	$211 \ 108 \ 22 \ 1 \ 27 \ 53 \ \cdots$	 2 4 3
85 59	Order 13. Furniture Industries Cabinet-makers, carriage painters, etc. Upholsterers, tent-makers, etc.			<i>596</i> 578 18	576 569 1	<sub>12</sub>		3	99	2
90	Order 14. Building Industries Lime burners, cement workers; Excavators an Stone cutters, and dressers: Brick layer Builders (other than buildings made of ba materials), painters, decorators of houses.	s, and masor mboo or simi	s; lar	2,363	2,024	16		• •	319	-
	etc.	•••		2,363	2,024	16	3	••	319	,
91	Order 15. Construction of Means of tran Persons engaged in making, assembling or repair		!	112	109	• •	• •	•• (	3	••
93	vehicles or cycles Ship, boat, aeroplane builders	• •	••;	111	109	• •	••	•• [	1	••
	Order 16. Production and transmission (	OF PHYSICAL	,	194	194	1	••	••	••	••
94	Heat, light, electricity, motive power, etc., gas electric light and power	works and		194	194	!				
95 07	ORDER 17. MISCELLANEOUS AND UNDEFINED Printers, engravers, book binders, etc.  Makers of clocks and surgical or scientific instru			<b>4,250</b> 65 39	3,754 65 39		11.	13	70	••
97 98 99	Makers of jewellery and ornaments Other miscellaneous and undefined industries (to taxidermy, etc.)	• •		783 42	742 15	۱ ،	3		38 27	••
00	Scavenging	••	••	3,321	2,893	402	8	13	5	••
	SUB-CLASSIV. TRANSPORT	••	• •	<b>22,181</b>	17,451		155	8	4,172	4
101	ORDER 18. TRANSPORT BY AIR Persons concerned with aerodromes and aeropla	ines		<b>40</b> <b>4</b> 0	<i>40</i> 40		••	••		••
102	Order 19. Transport by water Ship-owners, boat-owners and their employees, mariners, etc.; Ship brokers, boatmen and	officers, I tow men	••	<i>85</i> 85	<i>81</i> 81	••		••	4	••

		DISTR	CICTS.					Ş	STATES	<b>).</b>	,		
Total bllowing ccupa- tion.	As Princip Occupati	al on.	As Worki Depende	ng	As Subsidiar other Occupati		Total following occupa- tion.	A- Princip Occupati	al ion.	Worl Depend	king dent«.	As Subsidia othe Occupa	r
tion.	М.	F.	М.	F.	М.	F.	tion.	M.	F.	M.	F.	M,	F.
10	11	12	13	14	15	16	17	18	19	20	21	22	23
1,602	5.89	146	111	372	302	82	4,445	909	1,160	33	2,144	181	
$\frac{47}{306}$	$\begin{array}{c} 47 \\ 207 \end{array}$	• • • • • • • • • • • • • • • • • • • •	3		 96		891	·· 752		7	• •	132	• •
1,249	335	146	108	372	206	32	3,551	157	1,160	26	2.144	49	
1,761	1,601	••	12	3	145		932	888		g	2	33	
483. 1.147	$\frac{483}{990}$		12	3	142		4 873	$\begin{array}{c} 4 \\ 836 \end{array}$		8	$\frac{\cdot \cdot}{2}$	27	• •
1,147 61 70	59 69	•••			$\frac{2}{1}$		55	48		1		6	
627	400	32			195		188	154			12	22	•
85	69			• •	4		179	151			10	18	•
518	$\begin{array}{c} 307 \\ 24 \end{array}$	12 20		• •	191		9	3			2	4	•
24	24	• •	••	••	••	· · i	••	••	••			••	•
265	242		1	• •	22		<b>109</b>	50	• •		••	59	•
28 27	28 13	••		••	14	• •	109	50	:: !		••	59	
210	201		1	••	8		40~	173		12	۰۰۰	71	•
1,516	1,397	18	••	••	99 50	2	487		203		20		
$\begin{array}{c} 203 \\ 21 \end{array}$	$\begin{array}{c} 130 \\ 21 \end{array}$	18	• •	• •	53	2	209 131	21 56	168 35	:		3 35	
$\frac{405}{249}$	$\begin{array}{c} 367 \\ 247 \end{array}$		• •	•• '	$\begin{array}{c} 38 \\ 2 \end{array}$	• •	96 <sup>.</sup> 16	63 16			• •	33	
49 589	49 583		••	• •	6		${35}$	17	}	12	6		
4,150	2,568	78	15	1,413	69	7	1,521	756	131	11	479	142	
664 $2,449$	633	1	15	1,404	30 10		565 193	484 95	8	3	76	78 12	•
40	1,004	15 21		8		3	524	6	115		396	1	
$\begin{array}{c} 505 \\ 489 \end{array}$	441 479	40 1			$\begin{array}{c} 20 \\ 9 \end{array}$	3	79 159	55 115	8		7	44	
3	3	••	••	••	••	••	1	1	,		•••	••	•
576 5 <b>7</b> 5	567 566				9 9	• •	$\frac{2\theta}{3}$	<i>3</i> 3	12	::	3	••	
1	1	••	·	••	••	• •	17	••	12		3		
1,803	<b>1,61</b> 9	15	••	••	169	••	560	405	1	3	i	150	
1,803	1,619	15	•		169		560	405	1	3	;	150	
111	109	:	••		2		1	••	••			1	
111	109				2		• •	••	;			1	
••	• •	••	••	••	••	••	1	••			• •	1	•
191	191		••	••	••	••	3	3		••	••	••	•
191	191		••	••	• •	'	3	3			į	•• ;	
3,598	3,142	388	9	13	46		652	612	14	2	••	24	
65 39	65 39		••	•••				905	• •	2	••		•
366	345	••	1	••	20	••	417	397	••	2		18;	•
3,089	2,679	388	·· 8 <sub>!</sub>	13	25' 1	•••	$23\overset{3}{2}$	214	14	::	••	2	:
16,982	14,575	294	73	4	2,002	34	5,199	2,876	<b>5</b> 6	82	4	2,170	
40 40	40 40			•••	••	:	••	•••	••	::	••	••	•
				••			85	81			!	4	
1							85	81				1	,

### TABLE X, PART I.—OCCUPATION OR MEANS TOTAL FOR PROVINCE,

er.			В.	ALUCH	ISTAN.			
Group Number.	Occupation.	Total following occupa-	As Principa Occupation		As Worki Depend	ng	As Subsidia othe Occupa	r
9		tion.	M.	F.	М.	<b>F.</b>	M.	F.
l ——	2	3	4	5	6	7	8	9
	Order 20. Transport by road	15,071	10,373	350	155	8	4,140	46
105	Persons (other than labourers) employed on the construction and maintenance of roads and bridges	1			1			
106 107	Labourers employed on roads and bridges Owners, managers and employees (excluding personal servants) connected with mechanically driven vehicles (including	979	63 837		2	••	140	••
108	trams) Owners, managers and employees (excluding personal servants)	47	44			••	3	••
109 110	connected with other vehicles Palki, etc., bearers and owners	678	646	::	••	• •	32	••
111	Pack elephant, camel. mule, ass and bullock owners and drivers Porters and messengers	6,928 6,375	3,760 5,02 <b>2</b>	263	141 12		2,908 1,057	21 18
	ORDER 21. TRANSPORT BY RAIL	6,408	6,385				23	••
$\frac{112}{113}$	Railway employees of all kinds other than coolies Labourers employed on Railway construction and maintenance,	3,121	3,117			• •	4	
	and coolies and porters employed on Railway premises	3,287	3,268		• •	• •	19	••
114	Order 22. Post office, Telegraph and Telephone services Post-office, Telegraph and Telephone services	577	572		• •	• •	5	••
114	SUB-CLASS V. TRADE	577	572			••	5	••
	Order 23. Banks, establishments of credit, exchange and insurance	21,735	13,381 <sup>5</sup>	57	83	61	8,141 12	1:
115	Bank managers, money lenders, exchange and insurance agents, money changers and brokers, and their employees	112	100			••		
	Order 24. Brokerage, commission and export	216	200	•• :	• • •	••	12	••
116	Brokers, commission agents, commercial travellers, ware-house owners and employees	216	200	:	!	••	16	
117	Order 25. Trade in textiles Trade in piece-goods, wool, cotton, silk, hair and other textiles	3,051 3,051	2,320 2,320	2. 2	<i>41</i> 41	••	682 682	
118	Obder 26. Trade in skins, leather and furs  Trade in skins, leather, furs, feathers, horn, etc., and the articles made from these	101 101	67 67				34 34	
119	Order 27. Trade in wood Trade in wood (not firewood)	. 19	<i>18</i> 18				1	
123	ORDER 28. TRADE IN METALS Trade in metals, machinery, knives, tools, etc.		18 18		'	••	1.	•••
	ORDER 29. TRADE IN POTTERY, BRICKS AND TILES		20	••	••	••		••
124	Trade in pottery, bricks and tiles  ORDER 30. TRADE IN CHEMICAL PRODUCTS	. 20	20	4	••	••	•••	•••
125	Orugs, dyes, paints, petroleum, explosives, etc.	~00	86 86	· 3	<i>1</i> 1	• •	43 43	•••
126 127	Order 31. Hotels, cares, restaurants, etc.  Vendors of wine, liquors, aerated waters and ice  Owners and managers of hotels, cook shops, sarais, etc. (and	3.71	584 76	6		• •	11 2	••
128	employees) Hawkers of drink and food stuffs		344 164	5 1			4 5	•••
129	Order 32. Other trade in food stuffs		2,800	34	13		; 7 545	٠.,
130 131	Dealers in sweetmeat, sugar and spices	. 29	$\frac{451}{28}$	5; 1		• •	31	
132	Dealers in animals for food		458 197	5 1	5	•	6 75 256	
$\frac{133}{134}$	Dealers in fodder for animals  Dealers in other food stuffs	. 60	54		• •	• •	6	
135	Dealers in tobacco	-,	1,417 186	2 <b>2</b> )	8:		1 173	
$\frac{136}{137}$	Dealers in Opium	· 3	2 7		•• '	• • •	3	
138	Order 33. Trade in clothing and totler articles  Trade in ready-made clothing and other articles of dress and the toilet (hats, umbrellas, socks, ready-made shoes,	. 561	542	5	•• [		14	••
	perfumes, etc.)	. 561	542	5	:		14	ı
139	Order 34. Trade in furniture Trade in furniture, carpets, curtains and bedding	. 132 . 85	78 31	••	!		54	••
140	Hard-ware, cooking utensils. porcelain, crockery, glass-ware, bottles, articles for gardening, etc.	1	47	••	••	••	54	••

		DIST	CICTS.						STAT	ES.			
Total following occupa-	As Princip Occupat	al ion.	As Work Depend	ing	As Subsidiary other Occupation		Total following occupa-	As Princip Occupat	al ion.	Work Depend	ing	As Subsidiar othe Occupat	r
tion.	М.	<b>F.</b>	M.	F.	м.	F.	tion.	М.	F.	М.	F.	M.	F.
10	11	12	13	14	15	16	17	18	19	20	21	22	23
10,123	7,739	294	73	4	1,979	34	4,948	2,634	56	82	4	2,161	11
60 946	60, 807		2	••	137	••	33	3 30				. 3	
44	41	••	••	••	3		3	3		••		••	••
672 1	$\frac{643}{1}$	1	'	••	29	••	6		••			. 3	••
$\frac{2,593}{5,807}$	$\frac{1,636}{4,551}$	$\begin{array}{c} 71 \\ 223 \end{array}$	59 12	1 3	810 1,000	16 18		$\frac{2,124}{471}$	16 40	82		2,098 57	
6,368	6,345	••	••		23	••	40	40		• •			
3,116	3,112	••	••	;	4		5	5	••	1	••		••
3,252	3,233	••	••	••	19	••	35	35,	••		••		••
451	451	••	••	•• ;	••	••	126	121	••	••	••	5	••
451	451		;	 54	 <b>7,</b> 322	10	126	121		• • •	٠.	. 5 7 819	
16,427	8,936	30	<b>7</b> 5	94	1,022	10	5,308	4,445	27	8	7	019	•
112	100		••	'	12		••	••	••		••		••
112	100	••	• •	••	12		. · ·		••				
185	175	••	• •		10	••	31	25	••		••	6	• •
185	175	••	• •	!	10	••	31	25	••	• •	••	6	• •
2,283 2,283	1,603 1,603	$_{2}^{2}$	<i>39</i> 39	!	633 633	6 6		717 717	• •	$^2_2$	••	<b>49</b> 49	• •
82	55		••	••	27		. 19	12				7	••
82	55	••	••		27	••	19	12		••		7	• •
<i>19</i> 19	<i>18</i> 18		•• •	••	<i>1</i> 1	••	• • •	••		••	••	••	••
18 18	18 18	:: ,	••	::		••	••				••	••	••
$oldsymbol{g}_{i}^{!}$	<i>9</i> 9	•••	•••		••	• •	<i>11</i> 11	<i>11</i> 11		•••	••		••
100	84 84	3 3			<i>13</i> 13		33 33	$\frac{2}{2}$		<i>1</i> 1		<i>30</i> 30	••
513 51	496 49	6			11 2			88 27		••			••
332 130	323 124	5 1			4 5	••	21 40	21 40		••			••
<b>2,</b> 367 98	1,914 76	12	8		430 22	3		886 375	22 E	5		115	••
9 484	9 425	3			53	3	20	19 33	1 2		(		••
333 56	103 50	1	••		229 6	••	$\begin{array}{c} 121 \\ 4 \end{array}$	94 4	• •	••	• •	27	••
1,217 163	1,085 160	8	8	••	116	••	404 26	332 26	14	•••		57	••
3 4	2 4	••		::	1	••	3	3	•••	••	••		••
416	431	2	••	••	13	••	115	111	á	· · · · · · · · · · · · · · · · · · ·		1	••
446	431	2	••	••	13		115	111	3	;		1	
78	75				3		54	3	••			51	
31 47	28 47	••	:	••	3		<b>54</b>	3,	••		••	51	••

M. = Males; F. = Females.

# TABLE X, PART I.—OCCUPATION OR MEANS TOTALS FOR PROVINCE,

	1		В	ALUCI	HISTAN.			
Group Number.	Occupation.	Total following occupa-	As Principa Occupatio		A Worl Depen	sing	As Subsidia othe Occupa	ry to
S		tion.	M.	F.	М.	F	М.	F.
1	2	3	4	5	6	7	8	9
	Order 35. Trade in building materials	4	4					
141	Trade in building materials (other than bricks, tiles and woody	4			,			
	materials)	6 141	329	2	، ار	••		••
$\frac{142}{144}$	Order 36. Trade in Means of transport  Dealers and hirers, in mechanical transport motors, cycles, etc.  Dealers and hirers of elephants, camels, horses, cattle, asses, mules, etc.	6,141 43 6,098	42 287	2	· · ;	•• •	5,808 1 5,807	1
	Order 37. Trade in fuel	1,023	459	2	26		481	1
l45	Dealers in firewood, charcoal, coal, cowdung, etc	1,023	459	$\tilde{2}$	26	54	481	î
	Order 38. Trade in articles of luxury and those per- taining to letters and the arts and sciences	66	66	• •	!			
146	Dealers in precious stones, jewellery (real and imitation), clocks, optical instruments, etc.	12	12			1		
147	Dealers in common bangles, bead necklaces, fans, small articles, toys, hunting and fishing tackle, flowers, etc.	7	7			••		
148	Publishers, book-sellers, stationers, dealers in music, pictures, musical instruments and curiosities	47	47	1		•• ;	••	
	Order 39. Trade of other sorts	6,135	5,690	 3	•• '	••		
150 151	General store keepers and shop keepers otherwise unspecified Itinerant traders, pedlars and hawkers (of other than food, etc.)	6,088 41	5,649 36	3	1	!	440 434 5	1
152	Other trades (including farmers of pounds, tools and markets)	6	5	•••	••	•••	1	
	CLASS C.—PUBLIC ADMINISTRATION AND LIBERAL ARTS	35,494	33,756	302	1	9	1,419	7
	SUB-CLASS VI. PUBLIC FORCE	25,994	25,858			•• }	135	1
	Order 40. Army	20,129	20,124			••	<b>5</b> ,	••
$\begin{array}{c} 153 \\ 154 \end{array}$	Army (Imperial)	19,603 526	$19,598 \\ 526$				5	• •
	Order 42. Air Force	161	161					••
156	Air Force	161	161		[			
	Order 43. Police	5,704	5,573		!		130	<i>1</i> ′
157	Police	5,691	5,566				124	ľ
158	Village watchmen	13	7	!	••	••	6	••
	SUB-CLASS VII. PUBLIC ADMINISTRATION	4,133	3,693	1	••	•••	438	1
	ORDER 44. PUBLIC ADMINISTRATION	<b>4,13</b> 3	<b>3,</b> 693	1	•••	••	438	1
159 160	Service of the State	$\frac{2,058}{1,163}$	$\frac{2,053}{1,161}$	1	• •	'	$\begin{array}{c} 4 \\ 2 \end{array}$	••
161 162	Municipal and other local (not village) service Village officials and servants other than watchmen	375 537	366 113				$\begin{array}{c} -\\ \\ \\ 423\end{array}$	
	SUB-CLASS VIII. PROFESSIONS AND LIBERAL ARTS	5,367	4,205	301	1	9	846	5.
	Order 45. Religion	3,272	2,481	17	:		771	
163	Priests, ministers, etc.	2,792	2,052	11	••	••	1	3
164 165	Monks, nuns, religious mendicants Other religious workers	127 11	125	• •	• •		726 2	
166	Servants on religious edifices, burial and burning grounds, pilgrim conductors, circumcisers, etc.	342	293	···	••		••	••
	Obdeb 46. Law	62	61	6	••	••	43	••
187 -	Lawyers of all kinds, including Qazis, Law Agents and Mukhtiars	62 12	12		•••	••	1,	••
168		50	49		::	::	1	
	Order 47. Medicine	900	655	217		2	25	1
169 170	Registered medical practitioners including oculists  Other persons practising the healing arts without being registered	182 135	177 103	5 13		2	17	
171 172	Dentists  Midwives, vaccinators, compounders, nurses, masseurs, etc.	11 500	9 295	2 197		••	17	
173	Veterinary Surgeons	72	71			••• ;	7 1	
	Order 48. Instruction	458	397	54		••	6	1
174		394	339	48			6	1
170	Clerks and servants connected with education	64,	58	6	• •	• • •	• •	••

		DISTR	ICTS.					_	STAT	ES.			
Total ollowing occupa-	As Princip Oçcupat	pal ion.	A Work Depend	ing	As Subsidiary other Occupatio		Total following occupa-	As Princip Occupati	al on.	A Worl Depen	s sing dents.	As Subsidiar other Occupat	r
tion.	м.	F.	M.	F.	м.	F.	tion.	М.	F.	м.	F.	м.	F.
10	11	12	13	14	15	16	17	18	19	20	21	22	23
1													
4	4		••	••	1		••						
4	4	••		••	••			••			-		
5,635 43	288 42	2		••	5,344 1		506 	41	• •		• •	464	
5,592	246	2	I	:	5,343		506	41				464	]
<b>990</b> <b>990</b>	432 432	••	26 26	54 54	478 478		<i>33</i> 33	$\begin{array}{c} 27 \\ 27 \end{array}$	2 2	• • •		<i>3</i> 3	<u>.</u> 1
66	66	:	••		••								
12	12	••						••			• •		
7	7						••				٠.	••	
47	47	••			••		••	••				••	
3,520	3,168	3	1	••	347	1	2,615	2,522				93	
3,473 41	3,127 36	3	1	••	34 I 5	1	2,615 	2,522				93	
6	5	••	••	•••	1	••	• •	• •	• •		••	••	• •
30,856	29,373	266		7	1,205	5	4,638	4,383	36	1	2	214	
24,197	24,061				135	1	1,797	1,797					
19,184	19,179	•••		;	5 =		945 420	$\frac{945}{420}$				••	
19,183 1	19,178				5		525	525			• •	••	• •
161	161		••		••	'							• •
161	161	• •	••	••	••		•• ;					• •	••
4,852	4,721	••	• •	••	130	1	852	852				••	• •
4,840 12	4,715 6	••			124 6	1	851 1	851 1				• •	
2,792	2,358		••	••	432			1,335				. 6	
2,792	2,358	1	••	· ·	432	1	1,341					6	
1,899 30.	1,894 29	1	::		4 1		159 1,133	<b>1,335</b> 159 1,132				1	• •
337 526	329 106		::		8 419		38	37 7		• •		1 4	• •
3,867	2,954	265		7	638	3		1,251	3	8 1	. 2	2 208	
2,234	1,634	11			586	3	I I	847	(	s		185	
1.943	1,370	6			564	3	849	682		5		162	
82 11	80 11	••	••		2		45	45	• •	• •	• •		• •
198	173	5			20		144	120,		1		23	
<b>52</b> .	52				i		10	9				1	
8	8				••		4	4					
<b>44</b> .	44		••		••	••	6	5	••	•••	• • •	1	••
796	589	187	• •		20	• •	104	66	3	0		5	
171 114	166 89	5 12	••		13	• •	11 21	11 14	• •	1		2 4	•••
11 431	9 257	2 168	••		6		69	38	2	9		1	
69	68		••		1	•••	3	38 3	• •	••	••		••
415	355	54	••		6	••	43	42	• •	••			]
357	303	48		1	6		37	36					}

M. = Males; F. = Females.

# TABLE X, PART I.—OCCUPATION OR MEANS TOTALS FOR PROVINCE,

				BALU	CHISTA	N.		
Group Number.	Occupation.	Total following occupa-	As Princip Occupat		A Wor Depen	king	Aubsidi Occupa	ary to er
S.		tion.	М.	F.	М.	F.	М.	F.
1		3	4	5	6	7	8	9
	Order 49. Letters, arts and sciences (other than 44)	675	611	13	1	7	43	
176 177	Public scribes, stenographers, etc. Architects, surveyors, engineers and their employees (not being	20	19	••	•	••	1	••
178	State servants) Authors, editors, journalists and photographers	$\begin{array}{c} 3 \\ 37 \end{array}$	3 36		1	••	•••	••
179 180	Artists, sculptors and image-makers Scientists (astronomers, botanists, etc.)	$\begin{bmatrix} 2 \\ 3 \end{bmatrix}$	$\frac{2}{3}$		••	••	••	••
181	Horoscope easters, astrologers, fortunetellers, wizards, witches and mediums)  Musicians (composers and performers other than military),	15	14			••	1	••
182 183	actors, dancers, etc.  Managers and employees of places of public entertainments,	459	402	11	••	- 7	39	
184	race courses, societies, clubs  Conjurors, acrobats, reciters, exhibitors of curiosities and wild	126	122	2	••	••	2	••
101	animals, etc.	10	10		••	••	••	••
	CLASS D.—MISCELLANEOUS	14,310	11,099	986	473	3	1,766	33
	SUB-CLASS IX. PERSONS LIVING ON THEIR INCOME	1,679	854	82	••	••	791	2
	Order 50. Persons living principally on their income	1,679	854	32	••	••	791	2
185	Proprietors (other than of agricultural land), fund and scholar- ship holders and pensioners	1,679	854	32	• •	••	791	2
	SUB-CLASS X. DOMESTIC SERVICE	7,778	7,184	303		••	284	7
	Order 51. Domestic service	7,778	7,184	303	••	••	284	7
186 187	Private motor drivers and cleaners	482 7,296	461 6,723	303		••	21 263	,
	SUB-CLASS XI. INSUFFICIENTLY DESCRIBED OCCUPATIONS.	1,102	883	4	3	••	211	1
	ORDER 52. GENERAL TERMS WHICH DO NOT INDICATE A DEFINITE OCCUPATION	1,102	883	4	3		211	1
188	Manufacturers, businessmen and contractors otherwise unspecified	474	396		,		50	_
189	Cashiers, accountants, book keepers, clerks and other employees in unspecified offices and warehouses and shops	611	472	4	1	••	76	1
190	Mechanics otherwise unspecified	17	15		1		134	••
	SUB-CLASS XII. UNPRODUCTIVE	3,751	2,178	597	470	3	480	23
	ORDER 53. INMATES OF JAILS, ASYLUMS AND ALMS MOUSES	753	279	1	470	3	••	••
192	Inmates of jails, asylums and alms houses	<b>7</b> 53	279	1	470	3	••	••
	Order 54. Beggars, vagrants, prostitutes	<b>2,99</b> 8	1,899	596	••		480	23
$\begin{array}{c} 193 \\ 194 \end{array}$	Beggars and vagrants	2,846 152	1,882	461 135	::		480	23

OF LIVELIHOOD.
DISTRICTS AND STATES.

		DIS	TRICTS.						STAT	res.			
Total ollowing occupa-	As Princip Occupat	pal tion.	As Work Depend	ing	As Subsidiar other Occupat		Total following occupa-	As Princ Occupa	ipal	A Wor Depen	king	As Subsidiar othe Occupa	ry to
tion.	М.	F.	М.	F.	м.	F.	tion.	м.	F.	м.	F.	м.	F.
10	11	12	13	14	15	16	17	18	19	20	21	22	23
37 <i>0</i> 20	<i>324</i> 19	13		7	26	•••	305	287				17	••
$egin{array}{c} 3 \\ 26 \\ 2 \end{array}$	$\begin{smallmatrix}3\\26\\2\end{smallmatrix}$		,				11	10		1	;	•••	
$\frac{2}{3}$	$\vec{3}$				••	• • •		• •	• •			••	• •
14	14	••	;		••		1					l	
179	138	11	:	7	23		280	264				16	
115	111	2	••		2		11	11					
8	8				••		2	2			• •		
11,100	8,635	632	427	3	1,372	31	3,210	2,464	304	46		394	
1,129	375	29			723	2	550	479	3			68	
1,129	375	29	•••		723	2	550	479	3			68	
1,129	375	29		••	723	2	550	479	3			, 68	
6,596	6,247	192	••		150	7	1,182	937	111			134	
6,596	6,247	192			150	7	1,18?	937	111	• ••		134	
471 6,125	450 5,797	192	•••	••	21 129		11 1,171	$\begin{array}{c} 11 \\ 926 \end{array}$		•		134	
1,047	846	4	2	••	194	1	55	<b>37</b> ,		1	•	17	• •
1,047	846	4	2	••	194	1	55	37		1		17	
428	361		1		65	1	46	35			• •	11	• •
603 16	471 14	4	1		128		8	1	• •			6	
2,328	1,167	407	425	3	305	21	1,423	1,011	190	45		175	
588	159	1	<b>425</b>	3	• •		165	120		45			•
588	159	1	425	3	••		165	120		45			
1,740	1,008	406			305	21	1,258	891	190	•••		175	1
1,588 152	991 17	271 135	••		305	21	1,258	891	190		• •	175	•

M. = Males; F. = Females.



TABLE X.

#### PART II.—DISTRIBUTION BY DISTRICTS AND STATES.

The distribution by Districts and States of non-working dependents shown in columns 8 and 9 of this Table 18 given below:—

		•		
District or state.		Total.	Males.	Females.
Total.	··:	549,335	185,286	364,049
Quetta-Pishin		83,808	29,167	54,64 <b>1</b>
Loralai	••!	49,819	16,996	32,823
Zhob		33,266	10,608	22,658
Bolan		1,791	585	<b>1,2</b> 06
Chagai		15,417	5,133	10,284
Sibi	• 1	96,279	33,879	6 <b>2,4</b> 00
Kalat	••;	231,006	76,388	154,618
Las-Bela		37,949	12,530	<b>25,4</b> 19
	í		- '	_

					Baluch	istan.				
					•		<del></del>		Tot Earn with	ners
Group Number.	OCCUPATION,	TOTAL POPU- LATION.	Total Ea Princi Occupa	pal	Total W Depend		Tota Non-Wo Depend	rking	sidia Occupa	ary
Group			М.	F.	м.	F.	М.	F.	м.	<b>F.</b>
1	2	3 ′	4		6	7	8	9	10	11
	TOTAL CLASSES A, B, C AND D	868,617	292,246	4,739	10,882	11,415	185,286	364,049	72,901	406
	CLASS A. PRODUCTION OF RAW MATERIALS		199,779	693	9,915	5,655			55,429	146
	SUB-CLASS I—EXPLOITATION OF ANIMALS AND VEGETATION		199,231	693	9,915	5,655			55,417	146
	ORDER 1,-PASTURE AND AGRICULTURE		197,003	687	9,894	5,636			55,127	145
	(a) ( ultivation		172,489	526	5,725	4,960			24,200	64
l	Non-cultivating proprietors taking rent in money				,	ĺ			,	
2	or kind Estate Agents and Managers of owners		11,222 9	291 	••		• •	 	14,459 1	48 
3	Estate Agents and Managers of Government Rent Collectors, clerks, etc.		2 15		• •		• •		• •	
5 6	Cultivating owners		104,529	30				• • • • • • • • • • • • • • • • • • • •	1,635	3
7	Agricultural labourers		50,905 5,807	$\begin{array}{c} 10 \\ 195 \end{array}$	90 5,635	$\begin{smallmatrix}2\\4,958\end{smallmatrix}$	• •	••	6,679 1,426	<del>1</del> 9
	(b) (altivation of Special Crops, Fruits, etc. (Planters, Managers, Clerks and Labourers)		242			_			2.2	
16	Market cardeners flavor and for the	••	862	• •	6	5	• •	••	36	• •
10	(c) Forestry	••	862 164	 36	6 340	5 55	**	••	36 . 134	• •
17	Forest Officers, rangers, guards, etc.		69			99	• •	••	5	• •
18 19	Woodcutters and Charcoal burners Collectors of Forest produce		389 6	35 1	339 1	 55	••		120 9	••
	(d) Stock raising		23,187	125	3,823	616		••	30,757	81
21	Cattle and buffalo breeders and keepers Breeders of transport animals		1,130	32	203	84			2,542	1
22 23	Herds-men, shepherds and breeders of other animals	• •	1,286	8	7	••	••	• •	1,781	38
	(c) Raising of small animals and insects	• •	20,771	85	3,613	<b>532</b>	• •	• •	26,434	42
24	Don't Don't	• •	I	• •		• •	• •	• •	• •	••
44	Opped Training and Hearth	• •	1	••	• •	• •	• •	••		.,
27	For the state of t	• •	2.228	6	21	19	• •	• •	290	1
28	Hunting	•••	2,2 <b>2</b> 5 3		21		••	••	289 1	1
	SUB-CLASS II-EXPLOITATION OF MINERALS.		548		• •				12	••
	ORDER 3 METALLIC MINERALS	••	176			٠.			5	••
34	Other metallic minerals		176	• •		• •			5	••
	ORDER 4.—NON-METALLIC MINERALS	• •	372	• •					7	••
$\begin{array}{c} {\bf 35} \\ {\bf 40} \end{array}$	Coal Salt, salt-petre and other saline substances		$\begin{array}{c} 296 \\ 76 \end{array}$	••		• • •	• •	•••	1 6	
	CLASS B. PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES	••	47,891	2,809	<b>49</b> 3	5,748	••		14,287	220
	SUB-CLASS HI—INDUSTRY		17,059	2,402	255	5,679		••	1,974	163
	Order 5.—Textiles		654	196	33	1,213		••	233	41
$\begin{array}{c} 42 \\ 43 \end{array}$	Cotton ginning, cleaning and pressing Cotton spinning, sizing and weaving	-	8	٠.,		٠.		• •	2	•• -
4.1	Jute pressing, spinning and weaving		223 	1 16			• •	• •	38 ,	1
45 46	Rope, twine, string, and other fibres Wool carding, spinning and weaving		77 273	$\begin{array}{c} 10 \\ 167 \end{array}$	 32	1,198	••		87 102	$\begin{array}{c} 4 \\ 32 \end{array}$
47 49	Silk spinning and weaving Dyeing, bleaching, printing, preparation and spong-		7						102	
50	ing of textiles Lace, crepe, embroideries, fringes, etc., and insufficiently described textile industries	••	66	2	••	• •	••		3	
	Order 6 Hides, skins and hard materials	••		••	••	••	••	••	••	4
	FROM THE ANIMAL KINGDOM		27	8	4	5	••	••	••	• •
51 52	Working in leather	••	24	8	4	5		••	••	••
~	bristles, brush makers		3	••	••	••	••	••	••	••

		Quetta-	Pishin.	=				Loral	ai.					Zh	 10b.			1.
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16,409	11	1,770	112	, 0,919	20	21,002	194	4,004	4,098	9,001	11	10,707	53	1,421	538	5,805	Э	
16,327	77	1,776	172	8,918	36	21,382	134	2,534	4,598	9,007	17	13,534	53	1,421	538	5,805	5	
16,326	77	1,776	172	8,917	36	21,382	131	2,534	4,598	9,007	1,	13,534	53	1,421	<i>538</i>	5,805	5	i
14,823	46	1,199	104	7,341	32	18,868	109	1,230	4,227	2,887	4	11,485	47	958	491	2,993	õ	
964	18			6,682	31	. 1,000	78			1,753	I	464	40			2,618	4	1
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1,154	26	1,162	104	201	• •	219	22	1,230	4,227	265	1	333	7	940	491	117	• •	7
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664	••	6		16		45				4		34	••			1		: : 16
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2 67	25	• •			2	2 18	3	2		34		 63		• •	,	24	• •	45 46
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Group Number.	()COUPATION.	Tot Earr Princ Occu tion	ners cipal ipa-	To Wor Der den	king en-	Tot follow Occup as S sidiar Othe	wing ation ub- y to	Tot Earn Princ Occupa	ers ipal	Tot Work Depend	ing.	Tot follow Occupat Subsid to Ot	ving tion as liary
roup		м.	F.	м.	<b>F.</b>	м.	F.	M.	F.	м.	F.	M.	F.
1 1	$\frac{2}{2}$	30	31	32	33	34	35	36	37	38	39	40	41
	TOTAL CLASSES A, B, C AND D	2,515	13	366	3	370		8,554	217	34	2	1,498	21
	CLASS A. PRODUCTION OF RAW MATERIALS	318				332		4,605	25	27	2	1,272	6
	SUB-CLASS I—EXPLOITATION OF ANIMALS					i		1		· !			
	AND VEGETATION	269	••	••	••	332	••	4,605	25	27	2	1,272	6
	ORDER 1PASTURE AND AGRICULTURE	269 <sub> </sub> 253	••		'	332	••	4,605	25	27	2	1,272	6
_	(a) Cultivation	200	• •	• •	•• :	327	••	3,092	14	2	• ••	547	3
1	Non-cultivating proprietors taking rent in money or kind	19				317		345	13			378	3
$\frac{2}{3}$	Estate Agents and Managers of owners Estate Agents and Managers of Government			 	::		• • •	••		• • •	• • •		• •
4 5	Rent collectors, clerks, etc	199				1		2,118		i		82	• •
6 7	Tenant cultivators	29 6			•• '	9		606		2	 	84	• •
		!				}							
	(b) Cultivation of Special Crops, Fruits, etc (Plantirs, Managers, Clerks and Labourers).	10						15				1	• •
3 C	Market gardeners, flower and fruit growers	10	••	••	•• ,	••	••	1	••	i ••	••	1	••
16	, and the second	10	••	••	'	••	• •	15	••		••	1	••
	(c) Forestry	••	••	• •	••	!	• •	5	• •				• •
18	Forest Officers, rangers, guards, etc.  Woodcutters and charcoal burners	1	• • •	• •				5	• • •		· · ·		• •
19	Collectors of Forest produce	••	••			••	• •	!	••	•••		. ,	••
	(4) Stock raising	6		ŀ		5		1,493	11	25	2	724	3
21	Cattle and buffalo breeders and keepers			••		3		6				8	
22	Breeders of transport animals	••	• • •	• • • • • • • • • • • • • • • • • • • •				158				89	• • •
23	Hords-men, shepherds and breeders of other animals	6		• •		$_2$		1,329	11	25	2	627	3
	(e) Raising of small animals and insects			• •	۱							•••	••
24	Birds, bees, etc.				· ••							<u>.</u>	••
	ORDER 2FISHING AND HUNTING								·				
27	Fishing and Pearling		٠			 							
28	Hunting	••		• •		• •	• • •						••
	SUB-CLASS II—EXPLOITATION OF MINE-	49			••								
,	RALS. ORDER 3 METALLIC MINERALS								i !			<b> </b>	
34					·								
	Order 4 Non-Metallic Minerals	49	- •	• •		••	••		•••	••			
35	Coal	49	••	••	• •	••	••	• •	••				
35 40	Salt, salt-petre and other saline substances		• • •	• •	• •			• •		::	::		¦
	CLASS B. PREPARATION AND SUPPLY OF MATERIAL SUBSTANCES	1,693	7			5		2,830	134	1		156	13
			_	* =						1			
	SUB-CLASS HI—INDUSTRY	333	6	• •	. ••	2		338	, 26	1		28	, 10
	ORDER 5.—TEXTILES	• •	••	• •				3	. 5	•		1	
$\frac{42}{43}$	Cotton ginning, cleaning and pressing Cotton spinning, sizing and weaving								• • • •				
44 45	Jute pressing, spinning and weaving Rope twine, string and other fibres		••		• •		!	• •		••	•••		
46	Wool carding, spinning and weaving		• •	• •					5				::
$\begin{array}{c} 47 \\ 49 \end{array}$		• •	• •	• •	• •				• • •	••			**
50	ing of t xtiles Lace, Crepe, embroideries, fringes, etc., and in-	• •	• •	• •	• •			2		••		1	••
	suffice ntly described textile industries		••	• •	• •			• •	••	•••	•••	••	
	Order 6 — Hides, Skins and Hard materials From the Animal kingdom	•••	• •										
51	Working in leather		•							1			1
52								= = =		1			
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45,699	595	405	27	16,839	133	106,841	989	1,686	1,579	19,019	64	18,651	1,454	2,314	2,640	5,714	53	
36,151	73	395	11	9,788	46	91,696	226	1,533	61	16,551	9	15,451	105	2,229	273	3,755	27	•
36,051	73	395	11	9,786	46	91,612	226	1,533	61	16,546	9	15,451	105	2,229	273	3,751	27	
36,051	73	395	11	9,786	16	90,770	226	1,533	61	<b>16,5</b> 38	9	14,066	99	2,208	251	3,470	26	
34,212	70	1	3	1,864	~	80.591	194	669	36	7,382	5	9,132	46	1,663	99	859	8	
1,211	46			991		6,991	79			1,550	1	228	17	:		170	8	. 1
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319	24	4	3	133	7	3,612	115	638	$3\overline{4}$	623	ĩ	141	·.•	1,659	99	84		1
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1,594	3 <sub>1</sub>	389	3	7,856	39	10,049	32	864	20	9,119	4	4,821	18	542	155	2,567	18	1
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e 000		•••				1		400	. 540	9.007	53	0.303	1,147	85	0.267	4 040		
6,282	346	10			80	9,315	625	106	1,516	2,007					2,367	1,812	24	1
2,024	222	10	13	394	54	3,754	572	44	1,516	660	43	543	1,117	57	2,356	170	21	;
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Group Number.	Occupation.	TOTAL POPU-LATION.	Total E. Princi Occupa	ipal	Total W Depend		Tot Non-W Depend	orking	Earners With Sul sidiary Occupation	; b•
roup ]		,	М.	F.	М.	F.	М.	F.	М.	<b>F</b> .
1	2	3	4	5	6	7	8	9	10	11
	Order 7.—Wood		1,498	1,306	144	2,516		·   ••	483	100
54	Sawyers		47				• •			
55 56	Carpenters, turners and Joiners, etc. Basket-makers and other industries of woody materials, including leaves and thatchers and builders working with Bamboo, reeds or similar materials		959 492	1,306	10	2,516		· · ·	228 255	100
	•							<u> </u>		
<b></b>	ORDER 8.—METALS	••	2,489		21	5	• •	••	178	••
58 59	Makers of arms, guns, etc. Blacksmiths, other workers in iron, makers of im-	• • • • • • • • • • • • • • • • • • • •	487	•••	20	3	••	' 	169	••
60 61	Workers in brass, copper and bell metal Workers in other metals (except precious metals)	••	$\begin{array}{c c} 1,826 \\ 59 \\ 117 \end{array}$	1	$\frac{20}{1}$	'	••	••	2	••
01	Workers in other metals (except freedom metals)		111	;	1 ,		,,		į	••
, 1	Order 9.—Ceramics	••	551	32	• •	12	••		217	••
63 64 65	Potters and makers of earthen-ware Brick and tile makers Other workers in Ceramics	••	$\begin{bmatrix} 220 \\ 310 \\ 24 \end{bmatrix}$	12 20	::	10 2	••		195 	••
;	ORDER 10CHEMICAL PRODUCTS, PROPERLY SO CALLED AND ANALOGOUS	••	292	••	1				81	
67	Manufacture of aerated and mineral waters and		28		i					
68 70	Manufacture and refining of vegetable oils Others	••	63 201	••	1		• •		73	
	Order 11Food Industries	••	1,570	221	12	20			170	10
$\begin{array}{c} 71 \\ 72 \end{array}$	Rice pounders and huskers and flour grinders Grain parchers, etc.		151	186		14			56 35	5 5
73 75	Grain parchers, etc		$\begin{array}{r} 77 \\ 430 \\ 263 \end{array}$		••	••			71	"
77 81	Brewers and distillers Others	••	49 600		$\vdots$	6	••	::	6	
į	ORDER 12INDUSTRIES OF DRESS AND THE		3,324	209	26	1,892			211	9
82 83 84	TOILET. Boot, shoe, sandal and clog makers Tailors, milliners, dressmakers and darners Embroiderers, hat makers and makers of other		1,117 1,099	$egin{array}{c} 1 \\ 23 \end{array}$	3 16	1,480	••	::	108 22	2
	articles of wear  Washing and cleaning	•••	14 496	136 48	5	404 8			1 27	4 3
86 87	Barbers, hair dressers and wig-makers Other Industries connected with the toilet	.' ••	594	1	2		••		53	•••
	Order 13.—Furniture Industries		570	12	1	3	••		9	2
88	Cabinet-makers, carriage painters, etc.		569		!		• •		9	
89	Upholsterers, tent-makers, etc.	, · • •	1	12	••	3	••		••	2
90	ORDER 14.—BUILDING INDUSTRIES		2,024	16	3 ;	- •	••	••	319	1
v	well-sinkers; Stone cutters and dressers; Brick layers and masons: Builders (other than buildings made of bamboo or similar materials) painters			10	:					
	decorators of houses, tilers, plumbers, etc.  ORDER 15.—CONSTRUCTION OF MEANS OF TRANSPORT	. ••	2,024	16	3	••	••	••	319	]
91	Persons engaged in making, assembling or repair-	• ••	109	• •	••	• •	••	••	3	••
93	ing Motor Vehicles or Cycles Ship, Boat, aeroplane Builders		109				• •	1	2	••
	OBDER 16.—PRODUCTION AND TRANSMISSION OF PHYSICAL FORCE		194			• •				••
94	Heat, light, electricity, motive power, etc., Gas works and electric light and power		194		•	••			,	• •
	Order 17Miscellaneous and un-defined Industries		3,754	402	11	13			70	
95 97	Printers, Engravers, Book-binders, etc. Makers of Clocks and Surgical or Scientific Instru-		65					•	••	
98	ments, etc. Makers of Jewellery and Ornaments		39 742		3	••	••	• •		
99	Other Miscellaneous and un-defined Industries (Toy making, Taxidermy, etc.)		15				••	••	27	••
100	Scavenging	• ••	2,893	402	8	13	• •	••	5	••

		Quetta-	Pishin.		,			L <b>or</b> a	ılai.					Zhob				
Tot Ear, Princ Occupa	ners cipal	Wor	ot <b>al</b> king ndents.	follo	tion as diary	To Ear Princ Occup	ners Pipal	To Worl Depen	tal king dents.	Tot follor Occupa Subside to Ot	ving tion as liary	Tor Ear Princ Occupa	ners cipal	Wor	- otal king idents.	folio	otal owing ation as diary hers,	Group Number.
м.	<b>F.</b>	М.	F.	м.	F.	M.	<b>F.</b>	M.	F.	м.	- F.	M.	F.	- М.	F.	M.	<b>F.</b>	ono
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33	• •					7	4	106	367	28	25		! !					56
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476		5	! ! ••	10		184		7	3	106		l 109				21		59
45 33		• •	-:	2		$\frac{3}{5}$				1		5 1	• •					6
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67	3	••	••		• •	157	3		• •	192	• •	45	1				• •	
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20						6												۰۵
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327 294	24	••	••	1		27 35	6			17 <sup>†</sup> 3	• •	37 51	·				•	80
3	••	••	••	•••		•••	• •	••	••	[	• •		.,				• •	8
376	••	••	• •	8	• •	55 	• •		••	•	••	62				1	• •	
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659		• •	••	36	• • • • •	181	••	•••		16	• •	138			.,	7		
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-	••	••		36	••	181	••		• • • •	10	••	,0	••	••			•	"
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158		••					.,					4						94
,193					į	[			8	13		252	25			3	••	
61	298	1	2	19	!	230	28		,		• •						••	90
27	••	•••	••	••		4	••		• • [			6				.		97
234	:	1	••	••	••	40			••	6		18	••			3	••	98
,860	298		<b>2</b>	18 1		1 185	28			7		1 227	 25	••			••	99

				$B_{O}$	an.					Chag	ga <b>i.</b>		
Group Number.	OCCUPATION.	Tot Earl Princ Occi tio	ners orpal rpa-	Wor	pen-	Tot follo Occup as S sidiat Oth	wing ation ub- y to	Ear	tal ners cipal ation.	Wor	otal rking ndents.	follo Occup Subs	otal owing ation as idiary thers.
roup	*	м.	F.	м.	F.	М.	F.	M.	F.	M.	F.	М.	F.
1	2	30	31	32	33	34	35	36	37	38	39	40	41
54	ORDER 7 WOOD	2				1		34	5			11	5
55 56	Sawyers Carpenters, turners and joiners, etc	••				1		24		••		5	
	working with bamboo, ter is or similar materials	2					i	10	5			6	5
	Order 8Miltals	8						83					
58 59	M ders of arms, guns, etc. Blacksm.ths, other workers in iron, makers of im-			!									
60	tlements	6						77 5	• •				١.
61	Workers in other metals (except precious metals)	.3						1					
	Order 9.—Ceramics	3						4				1	1
63	Potters and makers of earthenware	3	<b> </b>									1	
61 65	Brick and tile makers		::	::				. 4	• •		::	ı	::
	Order 10.—Chemical products, properly so called and Analogous						••	30		, ,			
67	Manufacture of aerated and mineral waters and ice		!			!		1		• [			
68 70	Manufacture and refining of vegetable oils Others		• •					29	• •	1		••	' •• !
	Order 11Food Industries	46						10	8			10	1
71 72	Rice pounders and huskers and flour grinders	1				; }		3	8	ļ		1	1
73 75	Grain parchers, etc	12	• •	··	::	.		3	• •			9	!
77 81	Sweetm at and condiment makers Brewers and distribers Others	18					!	2	• •	• • •		••	
0.	Order 12.—Industries of dress and the tollet	15 35					٠	2	• • •	! ••		••	
82	Boot, shor, sandal and clog makers	9				,	• •	51 , 18 :		! !		3	4
83 84	Tailors, milliners, d essmakers and darners Emoror ferers, hatmakers and makers of other	13				1	;	20		• • •			
85	articles of wear	· · · 4		! !					2 2		· · ·		i ,
86 87	Barbers, han dressers and wig-makers Other industries connected with the toilet					::		9					•
	Order 13.—Furniture Industries	24	٠.					5				••	
88 <b>89</b>	Cabinet-makers, carriage painters, etc. Upholsterers, Tent-makers, etc.	24						5					••
00	Order 14.—Building Industries	119					••			• •	• •	••	••
90	Lime burners, cement workers; Excavators and well-sinkers; Stone cutters and dressers; Brick layers and masons; Builders (other than buildings	119	••			5	••	36	• -			2	••
	made of bamboo or similar materials) painters, decorators of houses, tilors, plumbers, etc.	119				: 		36				2	
	Order 15.—Construction of means of Transport	_							1			2	• •
91	Persons engaged in making, assembling or repair-	1	••	• •	••		• •	1	••	• •		• •	••
93	ing motor vehicles or cycles Ship, boat, aeroplane builders	1					!	1					
	ORDER 16.—PRODUCTION AND TRANSMISSION OF PHYSICAL FORCE	6						1	••		• •		
94	Heat, Light, electricity, motive power, etc., Gas works and electric light and power	¢ ¦						1	••				• •
	Order 17Miscellaneous and underinen industries	89	6			1	!	90	.				
95	Printers, engravers, book-binders, etc.				••	]	•••	80	.3	••			• •
97	Makers of clocks and surgical or scientific instru- ments, etc.	1	!	!	•••		!			••	••	•• !	• •
98 99	Makers of jewellery and ornaments Other miscellaneous and undefined Industries	ì	•• }	••	••		•••	19		••		••	••
100	(Toy making, Taxidermy, etc.) Scavenging	87		:	• •	••	•••	61	3	:	::		••

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otal Ea Princi Occupa	pal	Wor Der	king o n- nts.	Total fol Occupati Subsid- to Oth	on as	Total E. Princi Occupa	pal	To Worl Depend	etal king dents.	Tot follow Occupat Subsit to Otl	ving ion as iary	Total E. Princ Occupa	ipal	To Wor Depen	king	as S sidia	wing ation sub-	
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362	137	2	5	220	52	786	130	8	503	154	y	123	1,030	25	1,641	27	9	
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283	137	2	5	172	52	117	130	2	503	41	g	40	1,030	24	1,641	8	9	
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294	10		1	8	2	639	94	16	435	127	2	117	17	1	44	15	• •	
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Group Number.	OCCUPATION.	TOTAL POPU-	Total E Princ Occups	ipal	Total W Depend		To Non-W Depen		Earn with S sidiat Occupa	Sub-
roup N			М.	F.	M.	F.	М.	F.	М.	F.
1,	2	3	4	5	6	7	8	9	10	11
	SUB-CLASS IV.—TRANSPORT		17,451	350	155	8			4,172	45
	ORDER 18.—TRANSPORT	• •	40	300	100				2,772	70
	Persons concerned with aerodromes and aeroplanes	••	40		1	••				
101	Order 19.—Transport by Water	• •	81	••		••	•		4	••
102	Ship owners, boat owners and their employees, officers, mariners, etc., Shipsbrokers, boatmen and towmen	••	81			••			4	
	Osama Alla Managara and D		14.270	0.50	155	o '			4,140	45
105	ORDER 20.—TRANSPORT BY ROAD  Persons (other than labouters) employed on the construction and maintenance of roads and	••	, 10,373	350	155	8	••	•••	<b>4,1±0</b>	40
106 107	bridges	••	63 837		· · · 2	••	••	1	140	••
108	driven Vehicles (including trams) Owners, managers and employees (excluding per-		44	••		• •	••	· · ·	3	••
	sonal servants) connected with other Vehicles Palki, etc., bearers and owners		046				• •		32	••
	Pack elephant, camel, mule, ass and bullock owners and drivers	••	3,760	87	141	อ์			2,908	27
111	Porters and messengers	• •	5,022	263	12	3	••	• •	1,057	18
	Order 21.—Transport by Rail	••	6,385	• •	••	••	••		23	••
112	Railway employees of all kinds other than coolies	• •	3,117	••	•••	• •	• •	••	4	• •
113	Labourers employed on railway construction and maintenance and coolies and porters employed on railway premises		3,268	. 1					19	
	Order 22 Post Office, Telegraph and Tele-		5~0		!				5	
114	PHONE SERVICES	• •	572 572	•••		• •	••	! • •	5	
114 ;	Post Office, Telegraph and Telephone Services	••	. i				••		8,141	12
	SUB-CLASS V.—TRADE	••	13,381	57	83	61	••		0,112	
	Order 23,Banks, Establishments of Credit, Exchange and Insurance		100	••	••			· • •	12	••
115	Bank managers, money-lenders, exchange and insurance agents, money changers and brokers and their employees		100			••		•	12	••
	Order 24.—Brokerage, Commission and Export		200		!		••		16	
116	Brokers, commission agents, commercial travellers, warehouse owners and employees.	••	200					••	16	
117	Order 25 Trade in Textiles Trade in piece-goods, wool, cotton, silk, hair and		2,320	2	41	••	••		632	в
11,	other textiles		2,320	2	41	••			682	6
i	ORDER 26.—TRADE IN SKINS, LEATHER AND FURS		67	• •		••		••	34	••
118	Trade in Skins, leather, furs, feathers, horn, etc., and the articles made from these	• •	67	••		••	••		34	
	Order 27.—Trade in Wood	••	18	• •		• •	••		1	••
119	Trade in wood (not firewood)	••	18	• •		• •	••		1	••
i	Order 28.—Trade in Metals	••	18	• •		• •	••		••	••
123	Trade in metals, machinery, knives, tools, etc	••	18	••	!	• •	••	••		••
124	ORDER 29.—TRADE IN POTTERY, BRICKS AND TILES		20 20	• •			•••	•••	•••	••
	Order 30.—Trade in Chemical Products		86	3	I	••	·:		43	••
125	Drugs, dyes, paints, petroleum, explosives, etc.		86	3	1	••	••		43	••
	Order 31.—Hotels, Cafes, Restaurants, etc.		534	6					11	••
126	Vendors of wine, liquors, aerated waters and ice	••	76	••		••	• •	· · ·	2	••
127	Owners and Managers of Hotels, cookshops, serais, etc. (and employees)  Hawkers of drink and food stuffs	••	J14 164	5 1		••	••		5	••

	4	Qu <b>et</b> ta-Pi	shin.		_	l		Lorala	i.					Zho	b.			
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3,598	31	13	1	517		1,087	26	42		515	4	900	1.3	18	, -	595	4	1
16 417	••	••		6		202		•••		83		29 84		2		41		10
17				1		17						3				••		10
539 1				22		4	••					2						1
454		13	1	152		464		38		369		106	• •		• •	106	•••	1
,154	30			336		395	$2\frac{3}{3}$	1 4		63	1 3	676	13	9		449	2	1
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893			• ••			••						132				16	•	1
290						39						<i>19</i>						1
290					• • •	<b>39</b> ]	••		٠			49						il
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0 P 0	OCCUPATION.	Tot Earn Princ Occup tion	ers ipal	To Worl		follo	tal wing	Tota Earne		To	otal	Tota followi	
- Si O P O S	<u></u>		i.	Depe en		as S sidia	oation Sub- ry to ners.	Princi Occupa	pal		king idents.	Occupa as Subsi- to Oth	tion diary
0 P 0	_ <del>-</del> <del>-</del>	M. 30	F. 31	M. 32	F.	M. 34	F.	M. 36	F. 37	<b>M</b> . <b>3</b> 8	F. 39	M. 40	F.
0 P 0	UB-CLASS IV.—TRANSPORT	4.000				2		2,161	108			63	•••
P O S	RDER 18.—Transport by Air	1,209	••	• •		2	••	1	200	••			
0 2 S	ersons concerned with accodiomes and acroplanes		• •	• •		• •	• •	••	••	••		, ,	
2 S	RDER 19.—TRANSPORT BY WATER	•	• •	• •	• • •	••	••	• •	••	••		•••	
2	hip owners, boat owners and their employees,		• •		• •		••		••	••		••	
	officers, Mariners, etc., Shipsbrokers, boatmen and towmen						• •	. •					
	ORDER 20.—Transport by Road							832	108		1	69	
τ	Persons (other than labourers) employed on the	74		• • •	• •	2	•••	002	108	•••		09	
U	construction and maintenance of roads and									'			
. I	bridges abourers employed on roads and bridges owners, managers and employees (excluding personal servants) connected with mechanically	12	• • •	••	• •	••	• •	35	••		••	2	•••
, i	driven vehicles (including trams)			• •			• •	••	• •	••	••		••
1	sonal servants) connected with other vehicles Palki, etc., bearers and owners	ı						1					• •
$\begin{bmatrix} 9 \\ 0 \end{bmatrix}$	Pack elephant, camel, mule ass and bullock owners and drivers	••	:	••	••		•	202		• • •		35	
1	Porters and messengers	13 48			•	2		594	107		•••	23	• •
	ORDER 21.—TRANSPORT BY RAIL	1,124	1	:				1,293				3	••
2	Railway employees of all kinds other than coolies	600				٠.		453					• •
	Labourers employed on railway construction and maintenance and coolies and porters employed on railway premises	5 <b>2</b> 4			1	1		840				i 1	
•	ORDER 22.—Post Office, Telegraph and Telephone Services	324		••		••		36	••		•		
14	Post Office, Telegraph and Telephone Services	11				1		36				·	
	SUB-CLASS V.—TRADE	151		1		1	1	331				65	
	ORDER 23.—BANKS, ESTABLISHMENTS OF CREDIT		1	,	••	-	,	T					
	EXCHANGE AND INSURANCE		* *	••	• •	: 2		2	• •	• •		7	•
	insurance agents, money-changers and brokers and their employees			• •		1		2				1	
	Order 24.—Brokerage, Commission and	7	,		•.			9		-	١		
16	EXPORT. Brokers, commission agents, commercial travel-	′	••	••	••	••		1		• • •			
.0	lers, ware-house owners and employees .	. 7					•	9			• •		6
. 7	ORDER 25 —TRADE IN TEXTILES Trade in piece-goods, wool, cotton, silk hair and	33	3				• • •	90				15	
17	other Taxtiles	. 33						90			• •	15	1
	Order 26.—Trade in Skins, Leather and Furs			• •				1			• •	٠	•
18	Trade in skins, leather, furs, feathers, horn, etc., and the articles made from these							1		• •	. <del>.</del> .	1	
	ORDER 27.—TRADE IN WOOD										. ,		
19	Trade in wood (not fire wood)							••		• •			١.
	Order 28.—Trade in Metals				• • • •		,	• •				• •	
23	Trade in metals, machinery, knives, tools, etc.					•-•		٠	,				
0.4	ORDER 29.—TRADE IN POTTERY, BRICKS AND TILES. Trade in pottery, bricks and tiles		•	• ;	. ¦	••	••						
24	ORDER 30.—TRADE IN CHEMICAL PRODUCTS	••	•	. •			•••	,	· · · · · · · · · · · · · · · · · · ·			. ' 8	₹
~	Drugs, dyes, paints, petroleum, explosives, etc.	•••	•		• ; ••	· ••			1			'	ļ
125	Order 31.—Hotels, Cafes, Restaurants, etc.	••	•	. ! .	• ; •				! 2	•		. 8	3 ;
		•	3 .	. ; -		. ;	. , .		3 ;		• • •	• •	
126 127 1 <b>28</b>	Vendors of wine, liquors, aerated waters and ic Owners and managers of hotels, cook shors Serais, etc. (and cmr loyees) Hawkers of drink and tood Stuffs	i, •• 1	1 .	.   .	·   ·		•		l			. : .	

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	ORDER 32.—OTHER TRADE IN FOOD STUFFS	• •	2,800	34	13	7	• •	• •	545	3
129 130	Grain and pulse dealers Dealers in sweetmeats, sugar and spices		451 28	5						
13 l 132	Dealers in dairy product, eggs and poultry Dealers in animals for food		458 197	5	5	6		::	75 256	
133 134	Dealers in fodder for animals		54 1,417	22	8	1	• •		6 173	• •
135	Dealers in other food stuffs Dealers in tobacco		186			• •		j ::	3	• •
136 137	Dealers in opium Dealers in ganja		7	•••	• • • • • • • • • • • • • • • • • • • •		• • •	::	1	
	ORDER 33.—TRADE IN CLOTHING AND TOILET		i			i		i		
138	ARTICLES		542	ő	••		••		14	••
-0,	of dress and the toilet (hats, umbrellas, socks,		542	5	!	ļ		i	14	
	ready made shoes, perfumes, etc.)			9	•••	••	••		54	••
	Order 34.—Trade in Furniture	••	78	••	••	•••	••	1		•••
139 140	Trade in furniture, carpets, curtains and bedding Hard-ware, cooking utensils, porcelain, crockery,	••	31	•••	••	••	••	••	54	••
	glass-ware, bottles, articles for gardening, etc.	••	47		••	••	••	1		• •
l4 l	ORDER 35.—TRADE IN BUILDING MATERIALS		4							••
1 <b>.</b> ₹1	Trade in building materials (other than bricks, tiles and wood materials)		4	••			• •			
	ORDER 36.—TRADE IN MEANS OF TRANSPORT		329	2	1				5,808	1
142	Dealers and hirers, in mechanical transport, motors, cycles, etc.		42						1	
144	Dealers and hirers of elephants, camels, horses, (attle, asset, mules, etc.		287	2	1				5,807	1
		••	i				••	1	481	
145	Dealers in firewood, charcoal, coal, cow-dung, etc.		459 459	2 2	26 26			;	481	1
	ORDER 3S.—TEADE IN ARTICLES OF LUXURY AND THOSE PERTAINING TO LETTERS AND THE ARTS		*	:				1		
	AND SCIENCES		66		• •	••	• •	•••		• •
146	Dealers in precious stones, jowellery (real and imitation), clocks, optical instruments, etc.		12					١		
147	Dealers in common bangles, bead necklaces, fans, small articles, toys, hunting and fishing tackle.			••						
	flowers, etc.		7						j j	
148	Publishers, booksellers, stationers, dealers in							•		
	music, pictures, musical instruments and curiosi-		47							
	ORDER 39TRADE OF OTHER SORTS		5,690	3 ,	7		· !	1	440	1
150			3,030	9 ;	1	• • •		••	110	1
	General store-keepers and shop-keepers otherwise unspecified		5,649	3	1		i . ••		434	1
151	Itinerant traders, pedlars and hawkers (of other than food, etc.)		36	'		.,			<b>5</b> :	••
152	Other traders (including farmers of pounds), tools and markets		5					•	1	
	CLASS C PUBLIC ADMINISTRATION AND			,					1 1	
	LIBERAL ARTS	••	38,756	302	1	9	• •		1,419	7
	SUB-CLASS VI - PUBLIC FORCE	• • •	25,858						135	1
	Order 40Army		20,124			٠			5	••
153	Army (Imperial)		19,598						5	
154	Army (Indian States)		<b>52</b> 6		• •	•••	• •			••
	Order 42.—Air Force		161					• •	• •	• •
156	Air Fore	••	161				• •	••	••	
	Order 43, -Police		5,573						130	i
157	Police		5,566						124	i
158	Village watchmen		7 '		••	• •	• •	••	6	••
	SUB-CLASS VII—PUBLIC ADMINISTRATION	• •	3,693	1	••	• •		••	438	1
	Order 44.—Public Administration		3,693	1		• •		••	<b>438</b>	i
159	Service of the State		2,053	1				••	4:	
160 161	Municipal and other local (not village) service		1,161 366	• •		• •	• •	• •	9	••
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,,,,	ORDER 32 OT: ER TRADE IN FOO: STUFFS	17	•			1	••	io õ		1	•••	2	••
129 130 131	Grain and pulse dealers Dealers in sweetmaats, sugar and spices	1 · · · · · · · · · · · · · · · · · · ·	• •			':		1					
132 133	Dealers in dairy product, eggs and poultre Dealers in animals for food  Dealers in fodder for animals	٠.					••						
134 135	Dealers in other food stuffs	13	• •					4			::	2	
136 137	Dealers in opium		-	: ::				1	• • •			1	• • •
191	Dealers in gania	•	• •						•	••	•		••
190	ARTICLES  Trade in ready made clothing and other articles	3 ,	• -					3					
130	of dress and the toilet (hats, umbrellas, socks, ready made shoes, perfumes, etc	,a				!	,	2			I		
1	•	2 ;	. •	• •	• •		٠.	1	• •	"		1	••
190	ORDER 34. TRADE IN FURNITURE	1	• •					1	• •			1	••
139 J 140	Trade in furniture, carpets, curtains and bedding. Hard-ware, cooking utensils, porcelain, crockery.	1	• •	1	••		••	1	• •			İ	••
	glass-ware, bottles, articles for gardening, etc	••	• •				• •	••	••			1	••
141	ORDER 35.—TRADE IN BUILDING MATERIALS Trade in building materials (other than bricks.	• • •	•	• •	• •	• •	• •	• •	••	••		1	•••
	tiles and wood materials)	• •	• •		• •				• •		1		••
142	ORDER 36.—TRADE IN MEANS OF TRANSPORT Dealers and hirers in mechanical transport, motors,	• •	• •	• •	• •	• •		0	•••				••
144	eyeles etc. Dealers and hirers of elephants, camels, horses,	•••	• •	• •	••	• •	••		••		1	••	
	cattle, asses, mules, etc.	٠.	••	!	• • •	. ••	•••	29	••			31	••
145	ORDER 37.—TRADE IN FUEL Dealers in firewood, charcoal, coal, cow-dung, etc.	$\frac{2}{2}$			• • •		• •	29	• • •		••	31	••
	Order 38.—Trade in Articles of Luxury and those pertaining to Letters and the Abts									1			
	And Sciences	••	• •	• •	• •	• •	• •	2	• •		• •	• •	• •
146 147	Dealers in precious stones, jewellery (real and imitation), clocks, optical instruments, etc  Dealers in common bangles, tead necklaces, fans, small articles, toys, hunting and fishing tackle.					•	• •	2		· ••			
	flowers, etc.			• •	• •	• •			••	• •			••
148	Publishers, booksellers, stationers, dealers in music, pictures, musical instruments and curiosities		ļ ··										
	Order 39Trade of other sorts	76	1			•		167	٠	•	1	1	••
150	General storekeepers and shopkeepers otherwise	<b>₽</b> o		1				100	f I	E	; 1		
151	unspecified Itinerant traders, pedlars and hawkers (of other	<b>76</b>	1		• •		• •	166	• •	• •	•	4	••
152	than food etc.) Other traders (including farmers of pounds), tools	٠		• •	• •	• •	• •	1		•••		1	••
	and markets	• •	• •	٠	• •	• •	• •	••	• •	1	• • •		,
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	Order 40 Army	11						338				1	
153	Army (Imperial)	11						338	i	••	1	1	٠
154	Order 42. Air Force	• •	• •	• •	• •	• •	• •	• •		• •	, ••	!	
156	Ass. Conv.	•	• •		•	••	• •		• •		• •	; ···	••
100	Order 43. Polici		• •	• •		•	• •	 316		• •	• •	•••	•••
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161 162	Municipal and other local (not village) service	. I			•	•		4 6		•••		: 1	••
102	Tames on C to and servants other than watchmen	1	,	•	-	• •	• •		•	• •	• •	•	• •

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89	7	. !		] -	.	; .		20 .		. *			. 131					: :	
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M. = Males: F. = Females.

					Baluchist	a <b>n.</b>			Tota	.1
Group Number.	OCCUPATION.	TOTAL POPU- LATION.	Total Ea Princi Occupa	p <b>al</b>	Total W Depend		Non-V	otal Vorking ndents.	Earne with S sidiar Occupat	ers lub- ry
roup			м.	F.	М.	F.	м.	F.	м.	F.
ت ا	2	3	4 .	5	6	7	8	9	10	11
	SUB-CLASS VIII -PROFESSIONS AND LIBE- RAL ARTS		4,205	301	1	9			846	
•••	ORDER 45,-RELIGION		2,481	17		••		i	771	
53 54	Priests, ministers, etc.  Monks, nuns, religious mendicants  Only Heisens problems	· ·	$\frac{2,052}{125}$	11		• •		!	$\begin{array}{c} \cdot & 726 \\ 2 \end{array}$	
5 6	Other religious workers	••	11 293	 ნ		••		!	43	
	Order 46.—Law		61	Ū	••		• •			•
7	Lawyers of all kinds, including Qazis, Law agents and Mukhtiars	••	12	••		••	••	••	1	•
8 '	Lawyers' clerks, petition-writers, etc	• • •	49		•••			••		
9	ORDER 47.—MEDICINE	,	655 177	217 5		2	••		25	
9	Other persons practising the healing arts without being registered		103	13	••	2	• •			•
1 2	Dentists		9	2				• •	17	
3	masseurs etc	· ·	$\begin{array}{c} \textbf{295} \\ \textbf{71} \end{array}$	197	••				7	
,	Order 48,- Instruction	•••	397	 54			••	•	1	
1	Professors and teachers of all kinds Clerks and servants connected with education	• • •	339	48	••				6 6	
,	Order 49Letters, Arts and Sciences (other	• •	58	0 .	•• :		• •	1	• •	
	THAN 44) Public scribes, stenographers, etc	• • •	611	13	1	7	••		43	
•	Architects, surveyors, engineers, and their em-	••	19	••	••	•••	• •		1	
3	ployees (not being State servants) Authors, editors, journalists and photographers	· · ·	36 36		. 1		• •	1		
) )	Artists, sculptors and image makers Scientists (astronomers, botanists, etc.)	• • •	2 3	• •			• •		;	
	Horoscope casters, astrologers, fortunetellers, wirards, witches and mediums		14			,		1	1	
	Musicians (composers and performers other than military), actors, dancers, etc.	••	402	11	;	7		١	39	
}	Managers and employees of places of public en- tertainments, racecourses, societies, clubs		122	2					2	
ļ	Conjurors, aerobats, reciters, exhibitors of curiosities and wild animals, etc.		10	;		.,			-	
	CLASS D. MISCELLANEOUS		11,099	936	473	3	••	1	1,766	
	SUB-CLASS IX PERSONS LIVING ON THEIR INCOME		854	32	1			!		
	Order 50.—Persons Living principally on	••	1 1	02	••	• • • • • • • • • • • • • • • • • • • •	• •	•	<b>791</b>	
	THUR INCOME	• •	854	32					791	
ó	Proprietors (other than of agricultural land), fund and scholarship holders and pensioners		854	32	1				-01	
	SUB-CLASS XDOMESTIC SERVICE		7,184	303	1	1	••	/	791	I
	Order 51.—Domestic Service	••	7,184	303		• •	• •		284	
j	Private motor drivers and cleaners	••	461	909		;	••	1	284	1
7	Other domestic service		6,723	303		•••	• •		$\begin{array}{c} 21 \\ 263 \end{array}$	
	SUB-CLASS XIINSUFFICIENTLY DESCRIBED OCCUPATIONS		883	4	3				211	
	ORDER 52.—GENERAL TERMS WHICH DO NOT IN-									
	DICATE A DEFINITE OCCUPATION	• •	883	4	3		••		211	
8 :	Manufacturets, businessmen and contractors otherwise unspecified	,	396		1	!			76	ļ
9	Cashiers, accountants, book-keepers, clerks and other employees in unspecified offices and ware-	i	1		- 1	1	••		1 1	i
0	houses and shops Mechanics otherwise unspecified	••	472 15	4	1	,			134 1	!
	SUB-CLASS XII.—UNPRODUCTIVE	••	2,178	597	470	3	••	· · ·	480	
	Order 53.—Inmates of Jails, Asylums and		~,110	991	2.0	0	••		400	:
	AIMS HOUSES	••	279	1	470	3				
			279	1	470 <sup>†</sup>	3			:	
2	Inmates of jails, asylums and alms houses	••	1		1	ř		1	,	,
2	Inmates of jails, asylums and alms houses ORDER 54BEGGARS, VAGRANTS, PROSTITUTES.		1,899	596		••			480	! !

		Quette	ı-P <b>i</b> shin	•				Lo	ralai.			1		Zh	wb.			i
Tot Ear Princ Occup	ners ripal	We	otal orking ndents.	follo Occupa Subsi	otal wing ation as idiary thers.	Ear	otal eners cipal ation.	Wor	otal rking ndents.	To follow Occupa Subsi to Ot	tion as diary	To Earn Princ Occup	cipal	. Wo	otal rking ndents.	To follo Occupa Subsi to (	wing tion as	, <del>2</del> 3
М	F.	м.	F.	м.	F.	М.	F.	M.	F.	М.	F.	м.	 F.	M.	F.	М,	F.	[ dno.
12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	<u>ა</u>
1,562	212			122	1	399	17		7	148	3	325	6			164		
758	7	•••		112		263				139	3	223				154		
580 79		,	• •	104	• •	233	• •		• •	135		205	• •			154 · ·	• •	163 164
99	3			6		30	• •	• •	• •	•	• •	11 7	• •	• •	•	• •		166
21				••		10			••	4	• •	í G		••	• • •	••	•	
6				٠.					• •									167
18		• •	•	••	• •	10	• •	• •	• •	• •	•	6		•	••	•	••	168
$\frac{345}{105}$	147 4			7		56 12	14 1				• •	65 15			• •			169
50 6	$\frac{4}{2}$			7		10 1				2		10		•		1		170
142	137				••	21	13	••	• •	• •	••	1 36	4	-		3	• •	171 172
45	••	• •	• •	• •		12					• •	6						173
242 197 45	45 41 <b>4</b>	• • • • • • • • • • • • • • • • • • • •	'	••	••	23 22 1	$\frac{3}{2}$			1 1		26 24 5	? 2			5 5 		174 175
193	13	• •		3		47			7	6		2			,	1	• •	
11 2	•••	••	• •	• •	••	٠.	• •		• •	• •			• •		٠	••	٠	176
22 2 3	• •	••		• •	• •	$\frac{1}{2}$									• •	• •		177 178 17 <b>9</b>
	:	• • •		·· ,	• •	•••		• •	• •		-		•		• •	• •		180
7		• •		••	• •	6	••		• •	• •	•	• •	-		• •	;		181
39	11 -	• •	• • •	1	••	36		• •	7	6		٠	• •	•	• •	l	• •	182
107	2	••	• •	2 .	••	2	•••	•••	• •			1	• •		• •	• • :	• •	183
5,949	261	31	••	736	2	614	 110	20		116	6	494	 52	 4		115	15	184
334	15			549		12	3			35		6				39		
334	15	.,		549		12	3			35		6			[	39		
				i					••						i			
334	15		• •	549	••	12	3	;		35	• •	6	••	'	٠. ا	39		185
<b>4,619</b>	98	••		31	1	341	16	• •	• •	24	• •	320	3		••	19	2	
276	98	•••	•••	31	1 '	341	16	• •	• •	2 <b>4</b>	•	320 58	3		• •	19 S	2	186
4,343	98	••		5 26	1	$\begin{array}{c} 73 \\ 268 \end{array}$	16	• •		8 16		262	3	•	• •	11	2	187
631		1	;	128	1	37	• •	1		11	••	47				34	••	
631		1	•	128	1	37		1		11	•	47			• •	34	••	
270		1		6	l	17		• •	• •	11		27			••	33	••	188
355 6				122		$\frac{18}{2}$		 1		• •		20				I		189 199
365	148	30	••	28	••	224	91	19		46	6	121	49	4	• •	23	13	
50	1	30				41		19		÷		31		1				192
50	ì	30				41		19	• •			31		1		-		
315	147		• •	28		183	91	••		46	6	90	49		••	23	13	
298 17	37			 		183	81 10	••		46	6	90	49		• •	23 	13	193 194

 $\mathbf{M}$ . = Males. F. = Females.

				Bol	an.					Che	ıga <b>i</b>		
Group Number.	Оссиратіох.	Tot Earr Princ Occu tio	ners cipal ipa-	Tot Work Dep den	king en-	Tot follow Occupa as Si sidiar Oth	ving ation ub- y to	Tot Earn Princ Occups	ers ip <b>a</b> l	Wor	otal king idents.	Tot follow Occupa Subsider to Ot	ving tion as liary
iroui		М.	F.	М,	F.	М.	F.	м.	F.	м.	F.	М.	F.
1	2	30	31	32	33	34	35	36	37	38	3 <b>9</b>	40	41
	SUB-CLASS VIIIPROFESSIONS AND LIBE-							·					
	RAL ARTS	35				4		134	3			20	
163	Order 45.—Religion	15 9				3 2		103 101	<i>1</i> 1			20	
164 165	Monks, nuns, religious mendicants Other religious workers		• •							• •		12	
166	Servants in religious edifices—burial and burning	••	-	• •	-	• •		••	• •	• •	• •	• •	• •
	grounds—Pilgrim conductors, circumcisers, etc.	6		• •	• •	1	• •	2	• •	• •	• •	8	
167	Order 46.—Law Lawyers of all kinds, including, Qazis, Law Agents	J			• •	• •	• •	3	• •	• •	• •	• •	
168	and Mukhtiars Lawyers clerks, petition-writers, etc.	l	• •	• •				2				• •	• •
	Order 47Medicines	16						20	2	• •	••	••	••
169 170	Registered medical practitioners including oculists Other persons practising the healing arts without	7	•	•	••	•		3		• •		• •	•
171	being registered	3		٠,		• • •					• •		
172	Midwives, vaccinators, compounders, nurses,	• •		• •	• •	• •	• •	• •	••	• •	• •	• •	
173	masseurs, etc			• •	• •		• •	13 <b>2</b>	<b>2</b>		••	• •	• •
	Order 48.—Instruction							8					••
174 175	Professors and teachers of all kinds Clerks and servants connected with education						• •	8	••		•		
	Order 49Letters, Arts and Sciences (other					••	••	•	••	• • •	• •	••	••
176	THAN 44)  Public scribes, stenographers, etc	1		٠.		1		1					
177	Architects, surveyors, engineers, and their employees (not being State servants)	••	• •	• •	••	• •	• •	••	• •	• •	• •	٠	• •
178	Authors, editors, journalists and photographers.		• •	• •	• •							• •	
179 180	Artists, sculptors and image makers Scientists (astronomers), botanists, etc.	• •			• •		• •		٠			• •	• • • • • • • • • • • • • • • • • • • •
181	Horoscope casters, astrologers, fortunetellers, wizards, witches and mediums							1	••			.,	• •
182	Musicians (composers and performers other than military), actors, dancers, etc.	-				1 '	• •	•	••	• •	• • •	••	• •
183	Managers and employees of places of public en- tertainments, racecourses, societies, clubs, etc		• •	••	,,	1	• •		••	. ••		• •	• •
184	Conjurors, acrobats, reciters, exhibitor sof curio-	]	• •	• •	••	• •	• •	••	• •	. • •	•••	• •	• •
	sities and wild animals, etc.	•	•	• •	• •	• •	• •	••	• •			• •	••
	CLASS D. MISCELLANEOUS	79	5	366	. 3	29	• •	287	55	6	••	43	2
	SUB-CLASS IX-PERSONS LIVING ON THEIR INCOME	1				29		3	9			21	1
	ORDER 50PERSONS LIVING PRINCIPALLY ON												
	THEIR INCOME	1	• • •	• •		29	• •	3	9			21	1
185	Proprietors (other than of agricultural land), fund and scholarship holders and pensioners	1				29		3	9			21	i
	SUB-CLASS X DOMESTIC SERVICE	57				•	••	164	29	• •	• •		
	Order 51Domestic Service	57				••	• •			• •		7	1
186	Deignate supton deignam and cleaners	2	•	٠.	• •	••	• •	164	29	• •	••	7	1
187		35	• •			• •	• •	9 155	29			7	
	SUB-CLASS XI—INSUFFICIENTLY DES- CRIBED OCCUPATIONS	•						•			•		
		9	• •	• •	• • •	• •	• •	11	••		••	10	• •
	ORDER 52.—GENERAL TERMS WHICH DO NOT INDICATE A DEFINITE OCCUPATION	9						11 .				10	
188	Manufacturers, businessmen and contractors,												
189	otherwise unspecified	7	• •	• •	• •	• •	• •	9			••	10	
	other employees in unspecified offices and ware- houses and shops	1	٠.					^					
190	Mechanics otherwise unspecified	i	• •	• •		• •	• •	<b>2</b> 	• •	• • •	• •	•••	• •
	SUB-CLASS XII UNPRODUCTIVE	12	5	366	3			109	17	6		5	
	Order 53Inmates of Jails, Asylums and Alms Houses	5		366	3					_			
192	Inmates of jails, asylums and alms houses	5		366	3	••	• •	3	• •	6	••	• •	• •
	OBDER 54.—BEGGARS, VAGRANTS, PROSTITUTES	., 7				• •	• •	3	• •	6	•••	• •	••
193	D	-		· · ·	• •	• •	••	106	17	• •	•••	5	••
194	Deliver and hereaft it.		5	• •	• •	••	• •	106	17	••		t	••
							_					. •	

		,	Sibi	i.						Kala	t.				I	Las Bel	a.			
Total Es Princi Occupa	pal	D D	lots ork epe lent	ing n-	OS	al follo ecupatio subsidia to Othe	on as ry	Total Ea Princij Occupa	pal	Tot Work Depen	ing	Tota followi Occupati Subsidia to Oth	ng on as ary	Total Ear Princip Occupati	al	To Wor Depen	tal king dents.	Tota follow Occupa as Su sidiary Othe	ing tion ib- y to	Number.
м.	F.	M.	,	F.		— М.	F.	м,	F.	м.	F.	м.	F.	м.	F.	м.	F.	М.	F.	Group
42	43	14		45		46	47	48	49	50	51	52	53	54	55	56	57	-58 	59	త్ ——
					ı															
499	27				I	180	••	1,128	33	1	2	190	2	123	3		• •	18	••	
$\frac{272}{242}$	<b>3</b>	1	1			158 157	• • •	801 657	5 5	• •	• •	170 157		$\begin{array}{c} 46 \\ 25 \end{array}$				15 <b>5</b>		163 16 <b>4</b>
1	• • •	• • • • • • • • • • • • • • • • • • • •	1	• •		· •	••	45 	• •			• •			• •	•		• •		165
29	2					I		99	• •	•• '		13	!	21	1	•		10		166
9				• •			• •	8	• •			••	• •	1	•	• •	• •	1	. •	
1 8		. :		• •				4 4	•••		• •	• •	• •							167 168
84	20					ĩ		48	28		2	5	1	18	2					169
22	۰			• •			••	8		••	 2	. 4		3 5						170
16 1	! <b>s</b>						• •	9				. 4	• •		• • •		•••			171
39 6	12				į	3 1		30 1	27 			1	1	8 2			• •	• •		1 <b>72</b> 173
54	. 4				1			36					1	6				•		174
53 1	3			••		••	••	31 5	•••		• •	• • •		5 1	••		• •	••	• • •	175
^-	i					15		235		7		15		52	• •			ر.		176
80 8		٠		• •	1	15	••	239	• •				• •	••	•••			•		i
1			. :	••														1 :		177 178
1	••		•			•••	• •		•••		• • •								· · ·	179   180
••												1						·	1	181
63		! .				14	.,	215				14		49		:		. 2		182
••								9						2				•		183
8					,	• •		. 1						1						184
1,212	149	• .				333	6	2,035	105	46		266		429	199			128	;	2
19	) 2	3			•	50	1	471				60		8	3			_		
19	,	² .		· ••		50	1	471				60		s		3 '		8		
					!							#A		8	;	<b>.</b>		s		185
19			•		1	5() eo	1 3					60 <b>42</b>		248				92		
740 740						69 69	ა კ					42		248				92		
33								4						3		•				186
71-	1 4	i .		•••		69	3			••	•	42	• •	245	10.	š	• •	92	• •	187
11	<b>i</b> -	4.		٠.		11		22		1		11		15	<b>5</b>	- •		6		
11	1	4 .				11		22		1		11		15	i		.,	6	٠.,	
11		٠.	•	• •		11	••	.5 4	• •	1	• •	11				•••	•			
3	1		• •			5	• •	21	• •	• •		11	••	14		• •	••	• •	• •	. 18
		4				ti		١		1								e	i	
	5	7	• •	• •							• •			156				22	 :	. 19 <sup>6</sup> 2
33	ь 9	7.	••	• •	•	203	2	853	99	45	• •	153		158	3 9:	1	• •	. 44	• •	-
2	<i>9</i>		٠.			••		120		45		- •		• •				• •		•
2	9 :	, .			•	••		120		45			••		• •	• •				199
30		7	٠.	٠.	•	203					• •	15 à		158			• •		i	2
30	7 8	2 .				203	2	733	99			153	3	158	8 9	1		22	3	2 19

#### TABLE X1.—OCCUPATION BY

#### PART A—OCCUPATION OF SELECTED

						]	PART	A00	CU.	PATION	OF	SE	LECT	ED .
-		_	- Po	opulatie	on dealt	with		whose Caste	trad Occi	earners itional upation urned	Numbe worki depend	$n\boldsymbol{g}$	Numb earn returnin Tradit	ers g their
CASTE. TRIBE OR R.CE.	∌R	TRAMITIONAL OCCUPATION	Earne	15,	Worl Depend		Non-working Depend- ants		as the	eir	follow the tro tion Occupa of th	ing ıdı- al ition eir	Occupate their 1 cipal no of livel who had Subside Occupate	ion as Prin- neans ihood I some linry
			м.	F.	м.	F.	$\operatorname{Both}$	M.	F	M. F.	- М.	F.	M.	F.
1		2	3	4	5	6	Sexes.	8	9	10 11		13	14	15
TATIVE A DINTENTIN			-32 400	~ ***	10.040	·^ 00E	=== 010 ·	<b>#</b> 00	204	INDIGENO				
-INDIGENOUS	·		233,102	•			-			25,634 39				43
A.—Baloch	• •		68,036				149,720		69	•			18,848 16,655	17
(1) EASTERN	• •		45,209	150	1,400	4,380	99,214	28,267	• •	8,143 2	221	ن ¦'	16,655	• •
Bugti Dombki Khetran		Pillage and Plunder, Flock owners and Cultivating owners Cultivating owners Cultivating owners, Horse breeders and	8.21 <b>2</b> 2,338	7 1	14 3		22,376 4,899	7506 1,470		78 4		•	5,556 475	
Magasi		Flock owners Cultivating owners and Horse breeders	$\frac{5,062}{4,552}$	$\frac{69}{22}$	$\begin{array}{c} 572 \\ 253 \end{array}$	$\frac{3,746}{22}$	$\frac{7,713}{8,437}$	$\frac{3,287}{1,465}$		1,429 2 66 ··			1,804 1,008	• •
Mail		Pillage and Plunder, Flock owners and Cultivating owners	11,330	 5	454	333	23,132	7,920		6,504		1		
Rind Buledi		Cultivating owners	2,079	8	14	12	3,596	391					5,110	
Jamah Khosa		Cultivating owners and Camel breeders Cultivating owners and Camel breeders	2,144 $1,571$	$15 \\ 2$	2 16	206	4,218 3,030	933 548		$\frac{22}{7}$		· .	$\frac{374}{110}$	· · ·
Lashari		Cultivating owners and Camel breeders Cultivating owners and Camel breeders	1,929 5,202	15 2	51 3	41 16	5,163 13,987	1,163 3,451		$\frac{23}{10}\dots$			$\frac{302}{1.131}$	
Um and Others		Cultivating owners and Camel breeders Cultivating owners	341	. 4	. 23		2,192 471	5.451 81 52					11 41	
(ii) Western		Cutting 5. C.	22,827	1,084	816	444		., <u>2</u> 11.045		855 5	278	. 6		17
Buledi Dashti		Cultivating owners	47				111	4			• •			•
Gichki		Flock owners	331 88		• •		$\frac{660}{205}$	61 4		43 l 3			52 	
Kandar Rais Rakhsham	٠.	Cultivating owners Cultivating owners Cultivating and Non-cultivating owners, Flock owners and Camel	11.717 6,778	1 39	2	13	1,590 2,719	-			• •	•••	1 45	
Rind		breeders Cultivating owners, Camel breeders and	45	210	<b>72</b> 9	374	16,048	4,239	68	612 4	277	6	1,530	17
Sangui		Flock owners  Cultivating owners and trade in fish	9,587 $2,415$	$\frac{93}{674}$	$^{11}_{68}$	9 48				162			177 381	
Sanjtar.		Cultivating and Non-cultivating owners, Flock owners and Camel breeders	53		••		348			2			••	• •
Others	٠.	Flock owners	1,666	62	6		3,341			33		:	7	
B.—Brahui			48,315	474	501	1,395	101,903			5,781 11	218	3 13	7,336	7
(i) ORIGINAL N	CC-		4,219	31	104	364	•	•		-		}		
LEUS. Ahmadzai		Non-cultivating owners	16				61	1						
Gurgnarı Iltazai	• •	Flock owners and Cultivating owners Non-cultivating Owners	495 54	 5	16	96		311	, 1	43			177	• •
Kalandrari Kambian		Cultivating owners and Flock owners Cultivating Owners and Flock Owners.	$\frac{434}{627}$	 5	17	4		234	• • • • • • • • • • • • • • • • • • • •	$egin{array}{c} \cdot \cdot \cdot \\ 49 \cdot \cdot \cdot \\ 56 \cdot \cdot \end{array}$	. 2		28 118	•
Mit sari		Cultivating and Non-cultivating owners and Flock owners.	634	5		6						• • •	140	٠
Rođeni Sumatari		Cultivating owners and Flock owners Flock owners and Cultivating owners	448	3	2	1	881	197		97	. ]	١	93	
		and Tenunts, all kinds	1,511	13	67	257	2,757	1,048	1	112	46			j
(ii) SARAWAN	• •		14,329	89	95	42	27,293	6,784	2	2 1,546	. 29	1	2,207	,
Bangulza.		Cultivating owners, Camel transport and Flock owners	2,498	8		2	4,876			270		1	373	
Kurd Lahri		Cultivating owners Cultivating owners and Camel trans-	756	46		4	, -		٠			1	116 159	• •
Langar		port and Flock owners Camel transport, Flock owners, Cultivating owners and Tenants	1,488 2,274	3 7		12	2,967 4,362			192			668	
Mamashahi		Cultivating owners	927	1		•	1,800						82	
Raisani Rustamzai		Cultivating and Non-cultivating owners Cultivating and Non-cultivating owners	811 89	6	11	18		196		$23, \dots 9$		: ::	17	
Sarparra Satakzai		Cultivating owners and Flock owners	645 596		1,		1,261 989	320		33			80	•
Shahwani Zaur Mengal		Cultivating and Non-cultivating owners, Flock owners and Camel transport		3		5		1,245		; ;	1	: 1	491	Í
wer we used	••	owners, Flock owners and Camel transport	2,147	15	20		3,641	1,156		299	. 14	i	218	
-		•									_			

#### CASTE, TRIBE OR RACE.

#### CASTES, TRIBES OR RACES.

J Exploi tion Anim and Vegeta	of als l	II Exp tation Miner	loi- n of	II Indus		IV Transp	ort,	V Trade	e.	VI Publ Force	ie	VII Publ Admir tratic	ic nis-	VIII Profess and Lit Arts	ions eral	IX Perso livin on th incom	ns g eir	X Domes Servi	stic	Inst cien desc ed occu tion	tly rib- l pa-	XI. Un produc	-
M. 16	F.	M. :		M. 20	F. 21	M. 22	F. 23	М. 24	F. 25	М. 26	F. 27	M. 28	F. 29	M. 30	F. 31	M. 32	F.	M. 34		M. 36		M. 38	F.
RACES	,													· <del></del> '.									
58,839				6,206	1.880	8,805	198	4,336	33	5,220		1,597		2,403	55	733	22	1,998	145	250		1,651	396
23,066			,	804	849	2,005	18	283				160		286	6	14		456	32				
14,666	69	2		426	38	625	10	153	1	420		63		189	2		••	240	4			147	26
599 744	3			2 <b>2</b> 16	3	66 35		4 4		$\begin{array}{c} 6\\32\end{array}$		2 4		3								1 7	1
1,466				142	7	18	4	7	1	37		4		56				8			••	37	13
2,921 2,718	2 4			30 43	16 1	24 176	2	3 68		$\frac{1}{217}$			• •	22 60	•• ;		• •	43 89	•• ,	••		43 33	2
1,596				14	6	16		24		18				5,			• •	10	1		••		
1,151 944	$\frac{9}{2}$		• •	12. 10	1	$\frac{9}{38}$	• •	$\frac{2}{9}$	• •	14 9	• •		• •	4		1		13	• •	•••		5	
668 1,435	6	• •	• •	11 66	$\frac{2}{2}$	$\frac{38}{117}$	2	$\frac{\cdot \cdot}{24}$	• •	$\frac{19}{43}$		$\begin{smallmatrix} 7\\23\end{smallmatrix}$	• •	6 17		$\frac{1}{2}$	• •	$\frac{3}{18}$	• •	1	• •	12 6	4
328 96			••	13 47		 88	$\cdot \cdot_2$	1 7	• •	$\frac{10}{14}$	• •	2 6	• •	3 3	'		• •	$\frac{10}{25}$	··· <sub>2</sub>	_	• •	1 2	• •
8,400	51	i		<b>3</b> 78,		1,380	8	130	1	831		97		97	4	9	13	216	28	27		179	99
43		•• '		••	• •		• •	• •	• •	••	• •	••	• •	• •	٠.,		• •	• •	٠.	• •	• •	•• ;	••
$\frac{217}{72}$		'			4	$\frac{28}{3}$		1	• •	7 5		$_{2}^{1}$		3	:	• •	٠	4			• •	9	
670 725		16		10 10	21					17 30		1	•••	2	•••			2 12		1		10	
1,018	46	, ; 7		106	53	554	7	25		560		45		51	2	8,	2	63	9	13		56	23
3,703 1,153	$\frac{2}{2}$	1		112 49	43 663			45 16		125 7	;	5	••		$\cdot \cdot \cdot_1$		7	34 32	• 1:			56 16	39 7
1				2		. 3				7		:										2	
798		1			27		1	30				20		16			3	69	17	ı			12
12,963	56	21		719	270	2,130	58	271	2	1,445		313		291	2	467	1	416	26	12		184	38
1,133	6	7.		39	8	169	<b>3</b> !	17		194		35		16		29	1	20	1	1		29	9
4 151	$rac{\cdot \cdot}{2}$			$\frac{1}{2}$	1					,	. <b>.</b>							2		!		•	
49 179				10		1	••		•••				• • •	2						1	• • • • • • • • • • • • • • • • • • • •		•••
210	3	2		3 8	 2 4	20		1		5		1	 	3				4	• • • • • • • • • • • • • • • • • • • •	'		2	٠.
		: · · ·							••							22.				•••	••		••
143			••				2		••	174						1				- 1	••	12	
4,296		13		387	48		8	156		701		217				421			10	,		74	
972 223		2		51						126 35					,			12	2			9	
551		• 	,	$\frac{24}{25}$	43	71	2									62		35	 1		••	3 <sub>.</sub>	2
271			••		••	221	2							21				14				4	1
353				62		98	1			117				11		1							
234 18	• •	1	• •	27 9	• •	65 12	 		$\frac{2}{\cdots}$		••		• •			217		15 		• •	• •		
$\begin{array}{c} 202 \\ 53 \end{array}$			•••	5 11		. 41 20		5		60		1				2		4					•••
423		,		38		134																' :	••
				<b>0</b> -2	••	-01	-	-3				••		00	•	-0			••	-	••	;	•
				33	5	98	••	27		163		66		33				23	5			32	

F= Females.

M= Males;

#### TABLE XI.—OCCUPATION BY

#### PART A—OCCUPATION OF SELECTED

			Po;	pulation	dealt 1	with		Number of whose tro Caste Oc was re as t	ditio) ccupa	ral tion	Number workin depende following	ng n ints ng (	Number earner, eturning Traditio Occupatio	s thei onal on a
Caste, Tribe or Race.		Traditional Occupation.	Larners.		Workin ependa		Non-working Depend- ants.	Principal means of livelihood	m	Subsi- diary eans of iveli- hood.	the trace tiona Occupati of thei Caste	l tion   r	their Pr cipal me of livelih who had Subsidi Occupat	eans hood son ary
			M. +	F.	М.	F.	Both Sexes.	<b>M</b> .	F.	м. ғ.	м.	F.	M.	F.
l		2	3 .	4	5	6	7	8	9	10 11	12	13	14	15
(iii) JHALAWAN	 • •		28,673	348	302	989	64,495	19,522	21	3,736 11	137	11	4,315	
Bizanjav	. <i>.</i>	Cultivating and Non-cultivating owners			1			0.50-		000			<b>-</b> 200'	
Haruni		and Flock owners Cultivating owners and Flock owners	$rac{4,278}{381}$	20 <b>4</b> 5	$\frac{43}{2}$	106	8,960 $1,222$	$\begin{array}{c} 3,035 \\ 225 \end{array}$		368) 2 75		4	$\begin{array}{c} 730 \\ 51 \end{array}$	
Mamasani		Flock owners	3,126	41	165	148		896	13	513, 3	80	5	95	• •
Mengal	٠.,	Flock owners. ('ultivating and Non- cultivating Owners	7,618	24	62	256	18,417	5,365	4	<b>678</b> <sub>1</sub> 8	5 26		953	
Nichari		Cultivating owners and Camel Transport	603	1	1		1,10	483	\	14	. <b></b>	١ ا	67	
Pandrani		Cultivating owners	348.	î	3	16						• •	97	٠.
Sajdı		Cultivating owners, Flock owners and Camel breeders	1,090	18	5	101	2,065	583		45:	·		64	
Zahri		Cultivating and Non-cultivating owners	11,229	54	21	360	ì		1	2,043	$oldsymbol{1}^{'}_{1}=oldsymbol{1}_{0}$	2	2,258	
		Flock owners and Camel breeders			41' ا				-	, ,	1	į -	41	
(iv) Miscellaneou	JS.		1,094	6	••	••	1,875	240		•••			•	•
Nighari		Cultivating owners and occupancy tenants	348				780	85					18	
Rekızai		Cultivating owners	151				383 712	75					$\begin{array}{c} 17 \\ 6 \end{array}$	• •
Others	• •	Cultivating owners	595	6			1	Ì	. 1	7 740	7 400	7 400	11,779	-
C.—Pathan	••	•	52,686	417	4,538	2,017	7 116,349	34,956	33	7,713	7 1,30	1 199	11,779	
Babi	٠.	Cultivating owners Cultivating owners, Flock owners and	84		,	2	108	5 47		•• •	••	• •		•
Barech	• •	Camel breeders	555	2	11		1,03			10.	) 4	4	36 95	٠
Jafar Kakar	•	Cultivating owners	477 27,088)	$\frac{13}{186}$	$\frac{8}{2,145}$	52 C			6	4,502	2 63	8 12	_	•
Dawi	•	Cultivating owners	66	$\frac{1}{2}$	3		$\begin{array}{ccc} 1 & 203 \\ 7 & 4,50 \end{array}$	3 2		1,185	1  31	0	1,294	•
Dumar Husam Pasei	nr	Cultivating owners and Flock owners	$\frac{2,134}{226}$	. 1	$\frac{446}{21}$		7 55	v = 101					$3_{\parallel}$	
Sanzar Khel	٠.	Cultivating owners	14,349* 601	7 115 5	$\frac{1,142}{60}$		$5^{\circ}$ 30,810 9 1,32			2,739 . 19 .		υ 1 	3,683 7	
Sargara Snatia		Cultivating owners and Flock owners	5,875	43	214	2.	4 -13,60	6 - 3,606	2	476	1 3		1,248 192	
Targhara Others		Cultivating owners and Flock owners Cultivating owners	3,233 604	$\frac{17}{2}$	$\begin{array}{c} 258 \\ 1 \end{array}$		7 8,34 54			83	2, 	•	10	
Kasi		Non-cultivating owners and Cultivat- ing owners	577	1	3	1	5 1,38	9 205		27			10	
Luni		Cultivating and Non-cultivating owners								300	j	6	264	
Pani		and Flock owners	1,08 <del>4</del> 8,730	$\begin{array}{c} 15 \\ 89 \end{array}$	$\frac{262}{612}$		0 2,17 $8$ 18,13			1,030	2 28	6 8 7 119	1,724	
Main Branch		Cultivating and Non-cultivating owners	1,394	10	3		2,75 1,73	9 896	8			••	155 70	
Isot Laun		Cultivating and Non-cultivating owners Flock owners	816 182	. 2	18	31	1 34	0 129	2	5		9,	1 72	
Mandokhel Musakhel		Cultivating owners and Flock owners Cultivating owners and Flock owners	$\frac{1,532}{4,158}$	2 70	241 214	1	$\frac{1}{7}$ 2,85			$\frac{35}{947}$	• • • • •	0 11	1,288	
Zarkun		Cultivating owners and Flock owners	617	4	132		9, 1,35	1 $336$	) 	16		1 2	67	
Unspecified Shirani	• •	Cultivating owners and Flock owners	31 2,515	$^{\prime}$ $^{\prime\prime}$ $^{\prime\prime}$ $^{20}$	445	51 51	3 4,92		),	505		2 3		
Tarin			10,316	81	1,039	72	7 24,59	01 6,029		1,411 1,387				
Abdal Achakza Spin Tarin		Cultivating owners and Flock owners	5,656 2,923	36	178	3 1	7 6,53	i5 1,923	3'				793 216	t .
Tor Tarin Unspecified		Cultivating owners Cultivating owners	1,534 203		157		$egin{array}{ccc} 34_1 & 4,48 \ 1_1 & 29 \end{array}$					••	37	
Zmarai		Cultivating owners	716	7	13	3	$\begin{bmatrix} 2,15\\1,03 \end{bmatrix}$	681	١, ٠٠				38	
Other Pathan	• •	Cultivating owners	544		4.056	74	1		1	i	23		6 1,586	<u>.</u>
Lasi	• •		8,700		•	i	7 20,37	-		:			1	
Angaria Burra		Cultivating owners and Cattle breeders Cultivating owners and Cattle breeders	1,013 971		265 279		$ \begin{array}{ccc} 79 & 2,49 \\ 31 & 2,13 \end{array} $			1 7	 		136	
Jamot		Cultivating and Non-cultivating				i			1	1			141	l,
Runjha		owners Cultivating and Non-cultivating	1,678	12	126		99 3,80			1	i	• • •	1	
Sheikh		owners and Camel Transport Cultivating and Non-cultivating owners	1,513	3	123	3	1 3,0	1,09	1 2	81		• •	188	)   
populari i	••	and Cattle breeders and Sellers of			.م. حا	-, -	va a =	81	n	83		<b>12</b> 1	1 300	, )
Others		grass and Dwarf Palm	1,160	16	23	10	2,76							
		and Cattle breeders	2,365	87	82	3 20	05 6,1	78 1,87	8, 16			88 8	709	
Jatt		Cultivating tenants and Cattle breeders	26,608	331	16	8 9	22 49,1	28 <b>21,47</b>	1 <sub> </sub> 13	2,136	•	• •	4,456	Ď
Sayyid		Non-cultivating owners and spiritual	E 000	, ,	, 40	; 7. =	50 15,0	36 72	8 19	 9 414	 		193	3.
Other Warri	,	leaders	5,696			,	1		9 12		1 .	37	6 386	
Other Muslims Darzada		. Cultivating owners, occupancy tenants							į		10 2	١.	23	ì
Dehwar		and tenants at will	$\frac{2,673}{1,856}$			3	5 6,5 6 3,4		5 · · ·	1 -		• •	192	
									4 6			07		

## CASTE, TRIBE OR RACE.

#### CASTES, TRIBES OR RACES.

Recorded principal occupation of eurners, other than traditional occupation of Caste (by Sub-Classes).

		Exp tatio Mine	n of	III Indus		IV Transp	ort.	V Trade	; ;	VI Publi Force		VII Publi Admin tration	e nis-	VII Professi and Lib Arts	ions eral	Perso living on the income	ns ig eir	X Domes Service		cien desc e- occu	rib- d	XII Un p <b>rod</b> uc	-
м.	F.	м.	F.	м.	F.	м.	F.	м.	F.	м.	F.	M.	F.	М.	F.	М.	F.	м.	F.	М.	<b>F.</b>	М.	F.
16	17	18	19	20	21	22	23	24	25	26	27	28	29		31	32	33	34	35	36	37	38	39
7,153	40	1		230	214	820	46	79	•• .	463	••	50	• •	108	1	17	••	146	11	5	••	79	15
1,003	18			89	177	70		35	'	13				11				8			• • •	12	6
$\substack{117\\1,973}$	14			3 12	12	$\frac{26}{138}$	1	10		$\begin{array}{c} 3 \\ 49 \end{array}$		7	• •	14	• • •	1	• •	$\frac{6}{17}$		1 1		8	1
1,465	4			49	2	325	õ	26		228	;	16		46	1	15		55	6	2		26	2
$\begin{array}{c} 79 \\ 192 \end{array}$	<sub>1</sub>	1		7	1	$\frac{21}{3}$		_		8.		1	• •	2		•••		1; 1				1	
417	2			4	16			2						5		!		40		••		13	
1,907	1			59	6	212	40			159		25.		30		1						19,	
381	1			63		195	1	19	i	87	i	11,		28				61		1		i	••
248		!		1				1		3				e								,	
64 69				$\frac{2}{60}$	•	$\frac{1}{2}$	 1	1 17		7 77				 22	• •	••	••	 57	 		•	2	
8,516		I		1,119	33		29	1,050						870	4	157	··· 2	419	14	105			142
4		١				2,010		1				18		6								4	
120				42		165		30		18		_		41		2		35	2			14	
73 4,382	11 61	119	• • •	$\begin{array}{c} 2\\387\end{array}$			$\frac{1}{24}$	3 355		14 979	••	<b>3</b> 81 <b>3</b> 81	• •	$\begin{array}{c} 4 \\ 457 \end{array}$		 84	• •	179		$\frac{1}{68}$		3 161	70
48 131		. 1	• • •		 1	] 3 66		10 14		72	• •	5	• •	9	• •			] ]]			• •		
$\begin{array}{c} 79 \\ 2,213 \\ 323 \end{array}$		18		$\frac{31}{150}$			20			1 405				$\begin{array}{c} 4 \\ 2  15 \\ \end{array}$	2	$\frac{2}{48}$		. 52	2		• • • •		40
897 684	14	20		$\begin{array}{cc} & 9 \\ 64 \\ 1 & 23 \end{array}$	1		1 1	80		358	• •	41	• •	16 114		10 21		6 47	4	36	•••	7 35	24
7		78		105		95 170	2	$\begin{vmatrix} 36\\70 \end{vmatrix}$			• •		• •	_		3	• •	20 42				10 4	
18	• •	3		19		181		64		3	٠.	10		11	• •	4		24	1	]	٠.	· 32	••
$\frac{202}{1,200}$			: ::	19 1 <b>94</b>			$_{2}^{1}$				• •	$\frac{1}{23}$	 	10 91	 1	• •		5 17	• •	2 3		6 38	
357 37,				$\frac{42}{26}$	 	34	. 1 	3 2		26	• •	7	• •	18 3	• •		• •				• •	$\frac{2}{2}$	
120						6 43		15				12	• •	3 37		••	• •						• • • • • • • • • • • • • • • • • • • •
$\frac{398}{238}$	]			113		6		5		19			• •			• •		3 2			٠.	27 2	3
$312 \\ 2,147$	14			3 186	3			1 11		$\frac{4}{257}$				49		  66	·· ·· 2	1 5		1		7	
1,184 643	$^{23}$	4		149 70 25		422	1 1	388		228		32				18		99 50		18 16 1		61 33 17	5
299 21				40 14	2	43		51 15		26	• •	7				48		14 15			• • •	11	
9				5 112		2		7		8	• •			2				55			٠.	13	6
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$\frac{141}{287}$			••	<u>2</u> 1	13			3 13		$\frac{14}{3}$		<u>.</u>				• •		3				2 6	
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334 <b>1,820</b>	37 17	İ		1 590				18 <b>97</b>	l ,		• •	i	• •		 94	٠.		17			••		
		:		1,520	196	014	17			192	• •	118	••	325	24	4	1	182	23	15	••	221	3 <b>9</b>
3,549		j		154			16			į		80		216			• •		••		٠.	174	
6,716			••	1,627	ı	!				:		590		250		2	••	125			٠.		
763 484 1,149		5   7		$\begin{array}{c} 201 \\ 89 \\ 202 \end{array}$	3	70	<sub>2</sub>		  4	16		389		43 35	7 1 			37 32	j	8			1

# $\begin{array}{c} \textbf{TABLE XI.--OCCUPATION BY} \\ \\ \textbf{PART. A---OCCUPATION OF SELECTED} \end{array}.$

		<i>P</i>	opulati	on dealt	with	Depend.	was	trad	itional pation rned		Numbe worki depende followi the tra	ng ants ing	Numb earn returnin Tradii Occupa their I	ers ig their tional tion as	
CASTE, TRIBE OR RACE.	TRADITIONAL OCCUPATION.	Earnel	rs.	Work Depend		Non-working Dependants.	Princip means liveliho	of	Subsi diary means liveli hood	of	tiona Occupa of the Cas	tion eir	cipal i of live who has Subsi Occup	neans lihood d some diary	
		м.	F.	М.	F.	Both Sexes.	М.	F.	М.	F.	М.	F.	м.	F.	
1	2	3	4	<b>5</b>	6	7	8	9	10	11	12	13	14	l <b>5</b>	
Gola . Jat . Khoja .	Domestic servants and Field labourers Camel drivers and graziers General Tradesmen and Traders in	110 1,046	202		 159	367 1,818		 20	127	13	7		<sub>78</sub>	7	
Langah Lori Med Nakib Others (u) Sorazai	. Tenants and Cultivating owners	105 145 1,812 957 2,091 4,401 3,404	2 22 12 55 50 127 91	 59 91 17	 6 4 43 16	245 339 3,810 2,025 4,911 9,946 7,648	763 897 1,223 785 779	42	26 17 8	3 3 7	6  17 17	··· ·· ·· ·· 1			
(b) Others .  H.—Hindus .	Domestic service and Daily labourers General store-keepers and shop-keepers	997 <b>6,186</b>	36 141	i	12 <b>123</b>	2,298 <b>10,449</b>			65	) 5	••	••	121	••	
I.—Sikh .	. General store-keepers and shop-keepers	31				17	28			ļ.,	<u>.</u>			. •	;
II.—SEMI-INDIGE- NOUS.		8,942	150	366	308	12,156	775		314	4	53	5	208		
	Flock owners and Cultivating owners Flock owners and Field labourers  Non-cultivating owners Cultivating owners and Karez diggers Cultivating owners, Field labourers	591 563 28 6,558 1,062 5,255	2 2 142 13 126	273 12	149 148 1 159 13 146	978 940 38 9,886 1,310 8,322	216  547 54		237 225 12 77 73	5 2 7 	53 53 	5 4 1 	111	••	,
044615	and Daily labourers	241	3	1	••	254	35		] ]	l			1	••	
OTHER MUSLIMS Hazara Others	Cultivating owners Cultivating owners and Daily labourers	1,793 1,786 7	6 6		•••	1,292 1,275 17	12					• • • • • • • • • • • • • • • • • • • •		••	
III.—ALIENS		3,446	103			1,855							· · ·		
A 1 T 11		3,344 101	91 12		••	1,589 266					.	••	::	••	

CASTE, TRIBE OR RACE.

## CASTES, TRIBES OR RACES.

				Record	ded pri	ncipal o	ccu pa	tion of	earne	rs, other	r than	n tradit	ional	occupat	ion oj	f Caste (	by S	ub-Class	ses).				
Exploration Animand Vegeta	oi- of als	Exp tatio Mine	loi- n of	III Indus		IV Transp	ort.	$_{ m Trade}$	e.	VI Publi Fore	ie ,	VII Publ Admi tratic	ic nis-	VII Profesions: Liber Arts	es- and al	IX Person living thei incom	ns on r	X Domes Service		Insu cien descr occu tio	uffi- tly ibed ipa-	XII Un- product	
М.	· <sub>F.</sub>	м.	F.	м.	F.	м.	<b>F.</b>	м.	F.	м.	F.	м.	F.	м.	F.	м.	F.	м.	F.	М.	F.	M.	F.
16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39
101 462				2 171	 175	4		2		l4		6	·	6				14	•••			6 12	••
3 94 156	$\frac{1}{5}$	 		3 3 666	2 2 3	$\begin{array}{c} 1 \\ 25 \end{array}$		87 1 1 6		2		$\begin{array}{c} 3 \\ 1 \\ 28 \end{array}$		  88			•••	7  19		1		44 81	19 5
$\begin{array}{c} & & 5 \\ & 631 \\ 2,868 \\ 2,212 \\ & 656 \end{array}$	31 12	2		23 48 219 124 95	31 16 48 37	$\begin{array}{c} 27 \\ 122 \\ 108 \end{array}$	8 8	36 76 55 21	1 4.			102 102 86	٠	12 53 13 40	8	1		12 3 		2		19 75 3 72	2 5 
52		2 · · · 6 · · 1		148	64		'		] 1	12	:		<b>.</b>	95	1	24	5	284	. 3	45	j	64	7
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2,27	2 1	2 16:	2	<b>75</b> 5	· ••	2,089	107	1,060	4	999		158		223	$eta^{ar{ ext{l}}}$	54		273			<i>t</i>	81	
32 30 1,94 13 1,79	$egin{array}{cccccccccccccccccccccccccccccccccccc$	2 1	7	12 5 7 584 17 306		1,763 1,7557	$\begin{array}{c}\\ 104\\ 2\end{array}$	$egin{array}{c} 2 \\ 2 \\ \\ 92 \\ 153 \\ 740 \\ \end{array}$	  4 1	$egin{array}{c} 14 \\ 11 \\ 3 \\ 210 \\ 69 \\ 110 \\ \end{array}$			3	183	3	3 12		136 136 53	] ] ]	$egin{array}{cccccccccccccccccccccccccccccccccccc$		$\begin{array}{c c} 3\\3\\\\72\\20\\40\end{array}$	
	1		$egin{array}{ccc} 0 & \cdots \ 2 & \ldots \end{array}$	61	į	35	ļ	28		31	-	1	3	10	)	1	ļ	12		1		12	2
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TABLE XI.—PART B.—DISTRIBUTION OF EARNERS AND WORKING DEPENDANTS IN

TABLE XI....PART B....DISTRIBUTION OF EARNERS AND WORKING DEPENDANTS IN CERTAIN GROUPS OF OCCUPATION BY CASTE, TRIBE OR RACE.

		,	1	1			TABLEMOUS (INCLUDING SEMI-INCLUDING ALIENS) FORUTATION BY RACES BUT EXCLUDING ALIENS.		ONTE	HOLE	- ATTON	BY RA	CES BI	7' EXCL	UDING 	ALIENS		1	!
		Вагоси	- I	BRAHUI.	UI.	PATHAN.	AN.	LASI.		JATT.	T.	SAYYID.		OTHER Musi 1918	~ <u>«</u>	HIN U.		Stkii.	
	GROUP NUMBER AND OCCUPATION.	Earners and working Dependants.	s and ing ants.	Earners and working Dependants.	s and ing lants.	Earners and working Dependants.	s and ing lants.	Earners and working Dependants.	s and ng vnts.	Earners and working Dependants.	and - ug ants.	Earners and working Dependents.	ind S Str	Earners and working		Earners and working		Earners and working	bung
		M.	Ä	M.	H.	M.	ᅜ.	M.	<u> </u>	M.	<u>-</u>	Z.	· Æ	M.		. ≥		. W.	· Æ
1		67	က	4	ñ	9	7	x	6	01	1	12		14	15	16	17		61
	TOTAL	70,933	6,215	48,816	1,869	64,055	2,735	10,558	088	26,776	1,253	6,333	607	19,058	026	6,192	264	34	:
<u>-</u> , 15	Non-oultivating proprietors taking rent in money or kind Cultivating owners	5,361	105	2,155	16	2,349	120	155	r 5	199	4 5	447	H	402	17	27	9	-	:
9.7.	Tenant cultivators Agricultural labourers		3,906	8,829		5,145	716	,509 1,522	: %	14,307	e :	5,000 544 522	: : 3	5,656 5,656 1785		7 1	::	::	::
	Market gardeners, flower and fruit growers Cattle and buffaloe broaders and keepers	523	 	155	::	108	:	. 829	:₹	χ: <u>Σ</u>	::	د م	::		2 : :	er :	:::	::	::
;;;;;	breaders of transport animals  [Redsmen, shepherds and breeders of other animals	229 4,983	- 36	247 9.625	:8	366	::	136 1,530	:	52 1.23.7	:	20 G	: 5	<u> </u>	· -	• : :		::	: :
¥ %	Other metallic minerals Coal	96	:	::	:	) ) ) (	:	:	:	:	:	<u> </u>	: :	33.3	· :	ì :	: :	· ·	::
46.	Salt, saltpetre and other saline substances Wool carding, spinning and weaving	3 2 5	: : : : : : : : : : : : : : : : : : : :	i :		:	::	. :	:	- E	::	::	::	. ? :	- :5	::	 ::	• :	::
55	Working in Leather	- g	:	:		. <del></del> .	:	:	:	<u>ب</u>	9	::	::	-	ž 1.3	::	::	::	::
56.	Basket makers and other industries of woody materials, including leaves and thatchers and builders working with	178	1,294	<del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + <del>-</del> + + <del>-</del> + + <del>-</del> + + <del>-</del> + + <del>-</del> + + <del>-</del> + + + + + + + + + + + + + + + + + + +	780	2 21	: 38	3 23	485	197	:88	S 24	:83	597 137	331	::	::	::	: •
0,5	hamboos, reeds, or similar materials. Receiviths other workers in iron malone of implementations.	<u>.</u>	c	3		5	-	Ş		ı		9							
8 3	Potters and makers of earthen ware	2 - 1	× :	<u>8</u> L °	::	167	·	n 20	::	981	:	99 :	::	x x	٥٦ :	::	::	::	::
67.	Manufacture of arated and mineral waters and ice	ء :	::	ລ <b>–</b>	si :	<del>*</del> :	ກ :	::	::	ສ :	::	31	::	<u>ت</u>	::	:	: ;	:	: :
	Butchers Sweetmeat and condiment makers	17	: :	ម្ចា :	: :	å ro	::	C3	: :	£	:	16	:	24		; ?	 : :		::
% % ?	Boot, shoe, sandal and clog makers Tailors, milliners, dress-makers and darners	22 43	:	22 45	:°	215	1,098	<b>⊏</b> 61	:::	661	:::	9 03	294	232	: : <sup>8</sup>	: =	:::	 : : :	:::
8. 9.	Marionecters, nac-maners and markers of other arricles of West.  Washing and cleaning	: 	. ⊆	:	6	1C	19 4	:	<b>01</b>	4 č	79	:	9 6	4 0	65	ତୀ	165	:	:
91.	Persons engaged in making, assembling or repairing motor vehicles or excles.	ອ <sup>້</sup> :	:	-	::	0 01	:	:	::	:	::	::	· :	o 1-	<del>2</del> :	:	::	::	::
94.	Heat, light, electricity, motive power, etc., gas works and	:	:	C1	:	7	:	:	:	:	:	:	:	Ç1	:	:	:	:	:
	Printers, engravers, bookbinders, etc. Makers of jewellery and ornaments	:	:	4 5	:	67 7	:	:	:	:	:	:	:	7	:	: i	:	:	:
101. 105.	Persons concerned with ærodromes and æroplanes Persons (other than labourers) employed on the construc-	::	:::	: _	:::	= -	:::	::	:::	ê :	::	<del>-</del> :	::	- <del></del>	::	 :	::	::	::
106	tion and maintenance of roads and bridges. Labourers employed on roads and bridges		:	_		: 3	·	:	:	<u>.</u>	:	:	:	) ;	:	:	:	<u>.</u>	:
107.	Owners, managers and employees (excluding personal servants) connected with mechanically driven vehicles (including trams).	-	::	+ -	::	7	:	::	::	::	::	2 :	::		· :	::	::	::	::
														_			<b>-</b> ,		

# CERTAIN GROUPS OF OCCUPATION BY CASTE, TRIBE OR RACE.

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round.	ow mer	:	rters a	and m	or I	and of		tc., an		ei	:	e.r.	, (crimer)	:	:	:	:	eles of	y-mad	ding	cs, cat		ise un	:	:	:	:	ice	chmer	:	gents	hour 1		, mas	:	:	: :	. :	
1001	HIDOR		og urc	retion	ervice	hair		orn, e	•	ols, et	•	s and	, (ada)		ltry	٠.		er arti	react	nd bed	s, hors	,	otherv					Ser.	an wat		Law	ts wit	:	nurses					
ում եր	artic of	•	ther t	COLISITION	hones	n. silk		hers, l		ves, to	n.	water		•	nod pu		•	nd oth	socks,	ลากรณ	camel		cpers	•	•	•	. 2016	village	her tha	•	(azis,	ding a	Ü	ders,	nds	61k		•	
9	0, 0000		cinds o	omay c	Telen	cottc		rs, feat		y, kni	nd tile	erated	,		เห รมสด	, 'च	als	ing an	ellas,	s, curt	hants,		крорьк	:	:	:	S. Carrier	l (not	ints of	i	nding (	he he		modu	all kii	l elean			
i m	., mm	era	of all l	ortere	orears the and	3. WOO	:	or, fu	m thes	chiner	ricks a	uors, a		lers	duct,	or foo	r anin	to eloth	ram:	carpet	of olep	•	s and	-	į,		, ad Par	r Loca	l serve	itc.	s, incl	ising	ū	ors, co	hers of	rs and	2 st		
90	, cam	esseng	oyees	pioyed	elecra	pooa-e	)	3, leatl	de fro	als, me	ery, b	me, liq	ovees)	lse de	iry pro	imals	lder fc	y mac	(hats,	erc.). iiture,	nirers	٠.,	keeper	ria!)	n otate	: 3	lian al	d othe	als an	ters,	II kind	s prac	4	cemate	d teac	r chrive	110 MT	erout	•
trackers	opuan NS.	and m	y emp	nourers employed on rainway construction and mainter and coolies and nonters employed on reily ev memises	Fice. T	n piece	iles.	n skin.	articles made from these.	n met	rade in pottery, bricks and tiles	s of w	(and employees).	ud pu	3 in da	3 in an	s in fo	in reac	the toilet (hats, umbrellas, socks, ready-made shoes,	portumes, etc.). ade in furniture,	and a	mules, etc.	il storc	(Imje	(Incila	, of 41s.	of In	na lan	Office	Priests, ministers, etc.	Lawyers of all kinds, including Qazis, Law Agents and Wibbetons	Derson	registered.	ю, та	ors at	9 mote	s and	All other groups	1
Pass along some and and and land along the	dela elepa drivers	Porters and messengers	Railway employees of all kinds other than porters and coolies	and occlies and norters employed on rails as premises	Post Office Telegraph and Telephone services	Trade in piece-goods, wool, cotton, silk, hair and other	textiles.	Trade in skins, leather, furs, feathers, horn, etc., and the	artic	Trade in metals, machinery, knives, tools, etc.	Frade i	Vendors of wine, liquors, ærated waters and ice Owners and managers of hotels, cookshous, sarais, etc.	(end	Grain and pulse dealers	Dealers in dairy product, eggs and poultry	Dealers in animals for food	Dealers in fodder for animals	Trade in ready made clothing and other articles of dress and	the	portumes, etc.). Trade in furniture, carpets, curtains and bedding	Dealers and hirers of elephants, camels, horses, cattle, asses.	mu .	General storekeepers and shopkeepers otherwise unspecified	Army (Imperial,	Army (Indian States) Delice	Folice of the State	Service of Indian and Porvion States	Municipal and other Local (not village) Service	Village Officials and servants other than watchmen	Priests	Lawye	Other persons practising the healing arts without I cing	regi	Midwives, vaccinators, compounders, nurses, masseurs, etc.	Professors and teachers of all kinds	Private motor drivers and cleaners	Degrars and vagrants	Ę	1
T10 D			<del></del> ,	1.3.	114 P			118. T			_ '	126.		129.			133. I	138. 7		139.			. 20.		104.						167.	170.			. ,	186.			



## TABLE XII.

#### EDUCATED UNEMPLOYMENT.

- 1. Out of a total population of 868,617, educated unemployment was returned by 32 persons of whom 29 were aliens from other Indian Provinces and only 3 were local men. The numbers of aliens are necessarily small owing to the Census having been taken in winter when most of them move down to India.
- 2. Indigenous Hindus, Sikhs and Anglo-Indians and other alien classes returned no educated unemployment.
  - 3. There was no educated unemployment in the age period 30-39.

TABLE XII.—(PART I).
EDUCATED UNEMPLOYMENT BY CLASS.

					AGED 20-	<b>—24.</b>	AGED 2	25—29.
District or Sta	te.	Class.		Total Unemploy- ment.	for less	Unemployed for one year or more.	for less	Unemployed for one year or more.
BALUCHISTA	AN			22	8	10	1	3
	]	. Muslim		6	2	4	• •	. •
		(a) Indigenous		2	<b>2</b>	••	• •	• •
		(b) Aliens		4		4	••	* **
	] ]	II. Hindus		12	4	5	1	2
		(a) Brahman		1	••		••	ì
		(b) Depressed Hind	lus		• •	••	• •	••
		(c) Other Hindus		11	4	5	1	l
	1	III. Sikhs		4	2	1	••	1
Districts				21	7	10	1	3
States			••	1	1	••	••	<b></b>
Total of Total n Total n Total n Total n Total n tion :	educe umber umber umber umber	ated unemployed under ated unemployed over 4 of educated unemployed of educated unemployed of educated unemployed of educated unemployed of educated unemployed to feducated unemployed	od yea od wh od wh od wh od wh	ose fathers ose fathers ose fathers ose fathers ose fathers	were cultivato were artisans were menials ed the Matrici	or servants alation or S. L	. C. examina-	10 Nil. Nil. 8 1 Nil.

# TABLE XII.—(PART II). EDUCATED UNEMPLOYMENT BY DEGREE.

				AGED	20—24.	AGED 25	<u>29.</u>
Degree	<b>5.</b>		Total Unemploy- ment.	Unemployed for less than I year.	Unemployed for one year or more.	Unemployed for less than I year.	Unemployed for one year or more.
.C. or Matric o	or Senior	Cam-	22	8	10	1	3
DISTRICTS			21	7	10	1	3 _
Quetta-Pishin	••		19	5	10	1	3
Zhob			1	1	· • •		
Chagai	••		1	1	• •	••	••
STATES	· •		1	1	• •		••
Kalat—Mekran	••		1	1			••

•

## TABLE XIII

#### LITERACY BY RELIGION AND AGE.

This table contains figures of literates and illiterates as well as those literate in English, for each religion by certain age-periods.

- 2. There is a summary in the beginning which gives totals for the Province as a whole followed by details for each District and State.
  - 3. Statistics of literacy for selected castes will be found in Table XIV.
- 4. All persons of five years of age and over who were able to read a letter and write an answer to it have been treated as literate and included in this table.
- 5. As age was not recorded in the Tribal Areas the numbers of literates censused in those areas have been shown in the table as "age-unspecified."
- 6. In a total population of 868.617 persons Baluchistan has only 40,775 literates of whom 31,578 are aliens from India and elsewhere and 9,197 indigenous inhabitants. The latter consist of 5,101 Muslims, 4,084 Hindus and 12 Sikhs
- 7. In the Christian figures are included the following Indian Christians:—

	!	] . ]	LITERATE.		ILI	LITERATE.		Liter	ATE IN EN	GLISH.
Age.		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
0-5	•••				4(0	217	183			
5—10		55	28	27	262	145	117	46	20	26
1015		66	35	31	198	. 107	91	54	26	28
1520		78	51,	27	205	118	87	53	33	20
20 and over		366	258	108	1,623	673	350	243	152	91
Unspecified			••		3	3		••	••	••
Total		565	372	193	2,091	1,263	828	396	231	165

8. The numbers of literates for the whole province in the various vernaculars are shown below:—

		Males.	Females.		-	Males.	Females.
Urdu		17,484	938	Lande Sindhi	••	1,999	23
Hindi		6,220	891	Sindhi	••	1,256	50
Roman Urdu	• •	3,839	5	Lande Punjabi	••,	1,289	5
Gurmukhi		2,678	812	Marathi	••	1,073	10
Persian	••'	3,226	61	Arabic	• •	226	58

- 9. Several individuals returned themselves as literates in more than one vernacular. The totals in the case of the above figures do not therefore agree with the totals for literacy in the table.
- 10. Persons literate in English (columns 12 to 14) are included in the figures for the total literate (columns 6 to 8).

## TABLE XIII.—LITERACY BY RELIGION AND AGE.—SUMMARY FOR THE PROVINCE.

rte.	. <u></u> -				POPU	ULATIO	~- ·				 I		
District or State.	Religion and Age.		TOTAL.		I	JITERATE	·	I	LLITERAT	Е.	LITER.	ATE IN E	NGLISH.
l Distri	2	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Fema les
	ALL RELIGIONS 0-5 5-10 10-15 15-20 20 and over Unspecified	868,617 11,356 8,484 7,764 14,260 68,985 757,768	488,414 5,793 4,682 4,539 10,686 54,497 408,217	380,203 5,563 3,802 3,225 3,574 14,488 349,551	40,775 1 250 1,904 5,380 24,654 7,541	36,835 871 1,357 4,813 22,322 7,472	3,940  419 547 573 2,332 69	827,842 11,356 7,194 5,860 8,874 44,331 750,227	451,579 5,793 3,811 3,182 5,873 32,175 400,745	376,263 5,563 3,383 2,678 3,001 12,156 349,482	11,588  354 583 1,619 8,922 110	10,063  222 421 1,473 7,837 110	1,525 132 162 146 1,085
	*HINDU 05 510 1015 1520 20 and over Unspecified	<b>53,681</b> 4,005 2,793 2,598 5,355 23,315 15,615	36,180 2,039 1,489 1,502 4,081 18,548 8,521	17,501 1,966 1,304 1,096 1,274 4,767 7,091	18,361  536 842 2,622 11,101 3,260	16,858  346 585 2,361 10,341 3,225	1,503 190 257 261 760 35	350,320 4,005 2,257 1,756 2,733 12,214 12,355	19,322 2,039 1,143 917 1,720 8,207 5,296	15,998 1,966 1,114 839 1,013 4,007 7,059	3,212  58 165 432 2,546 11	3,120  53 154 413 2,489	92  5 11 19 57
	SIKH 0-5 5-10 10-15 15-20 20 and over Unspecified	<b>8.425</b> 778 572 520 1,225 4,845 485	6,270 400 335 309 935 3,965 326	2,155 378 237 211 290 880 159	4,193  153 239 782 2,997 22	3,669  99 163 676 2,709 22	524  54 76 106 288	4 232 778 419 281 443 1,848 463	2,601 400 236 146 259 1,256 304	1,631 378 183 135 184 592 159	987 17 56 214 699	980  9 40 201 679	51  8 16 13 20
	MUSLIM 0-5 5-10 10-15 15-20 20 and over Unspecified	<b>798,093</b> 5,676 4,455 4,129 6,806 35,362 741,665	440,089 2,886 2,502 2,453 4,992 27,889 399,367	358,004 2,790 1,953 1,676 1,814 7,473 342,298	341 545 1,326 6,185 4,259	12,093  284 460 1,228 5,896 4,225	57 85 98 289	785,437 5,676 4,114 3,584 5,480 29,177 737,406	427,996 2,886 2,218 1,993 3,764 21,993 395,142	357,441 2,790 1,896 1,591 1,716 7,184 342,264	2,055 32 106 353 1,466 98	1,997 27 95 340 1,437 98	58  5 11 13 29
	CHRISTIAN 0-5 5-10 10-15 15-20 20 and over Unspecified	<b>8,059</b> 866 632 484 827 5,247 3	5,637 454 343 260 644 3,933 3	2,422 412 289 224 183 1,314	5,369 252 203 625 4,229	4,075  139 142 528 3,266	1,294  113 121 97 963	2,690 866 380 221 202 1,018	1,562 454 204 118 116 667 3	1,128 412 176 103 86 351	5,198  239 246 601 4,112	3,934 130 130 511 3,163	1,264 109 116 90 949
BALUCHISTAN	ZOROASTRIAN 0-5 5-10 10-15 15-20 20 and over Unspecified	167 12 17 20 20 98	90 5 6 9 10 60	77 7 11 11 10 38	14		48  4 7 10 27	49 12 11 6 1 19	20 5 4 2 1 8	29 7 7 4 	109  6 9 15 79	61  2 2 2 5 52	48  4 7 10 27
	JEW 0-5 5-10 10-15 15-20 20 and over Unspecified	17 3 1 1 11	14 2  1 10	3 1 1 	8   1 7	8    		9 3 1 1 	6 2  1 	3	6   1 5	6   1 5	   
	BUDDHIST 0-5 5-10 10-15 15-20 20 and over Unspecified	68 4 4 3 10 47	53 2 1  9 41	15 2 3 3 1 6	45   9 36	41    8 		23 4 4 3 1 11	12 2 1  1 8	11 2 3 3 	12      9	9 2 7	3   1 2
	JAIN 0-5 5-10 10-15 15-20 20 and over Unspecified	32 5 4 3 3 17	2	12 3 2 2 1 4		 1  2 11	, ,	17 5 3 1 5	6 2 1 1 	11 3	2 1 1	2 1 1	••
	TRIBAL RELIGIONS 0-5 5-10 10-15 15-20 20 and over Unspecified	32 5 3 5 16	25 2 2 2 2 5 14	7 3 1 1 	•••••			32 5 3 3 5 16	25 2 2 2 5 14	7 3 1 1			••
	OTHERS  0-5  5-10  10-15  15-20  20 and over Unspecified	43 2 3 3 8 27	36 1 2 2 7 24	7 1 1 1 1 3	. 10 1 8	7   	3  1  1	33 2 2 2 2 8 19	29 1 2 2 7 17	4 1   1 2	7  1 1  5	  4	3 1 1 1

<sup>\*</sup>Hindu including Arya and Brahmo.

## TABLE XIII.—LITERACY BY RELIGION AND AGE—DISTRIBUTION BY DISTRICTS AND STATES.

·		_			POP	 ULATIO:	x.						
District or State.	Religion and Age.		Total.			ITERATE	•	IL	LITERATE		LITERA	TE IN E	GLISH.
Distric		Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.	Persons.	Males.	Females.
1	2	3	4	5	6	7	8	9	10	11	12	13	14
	0-5	. <b>147,541</b> . 7,566 . 5,786	90,302 3,821 3,190	57,239 3,745 2,596	25,044 1,049	21,917	345	122,497 7,566 4,737	68,385 3,821 2,486	54,112 3,745 2,251	9,456 320	8,074 	1,382  124
	10—15 15—20 20 and over Unspecified	5,332 9,365 43,250 76,242	3,156 7,012 33,569 39,554	2,176 2,353 9,681 36,688	1,527 3,926 17,358 1,184	1,081 3,482 15,468 1,182	146 444 1,890 2	3,805 5,439 25,892 75,058	2,075 3,530 18,101 38,372	1,730 1,909 7,791 36,686	517 1,349 7,239 31	362 1,214 6,271 31	155 135 968
HIN.	15—20 20 and over	26,718 2,922 2,022 1,894 3,843 15,924	19,212 1,467 1,083 1,120 2,937 12,521 84	7,506 1,455 939 774 906 3,403 29	10,642  422 664 1,917 7,619 20	9,541  272 462 1,725 7,062 20	1,101  150 202 192 557	16,076 2,922 1,600 1,230 1,926 8,305 93	9,671 1,467 811 658 1,212 5,459 64	714	2,377 51 151 334 1,839 2	2,303  47 140 316 1,798 2	74  11 18 41
QUETTA—PISHIN	SIKH 0-5 5-10 10-15 15-20	5,255 583 445 406 751 3,060	3,754 305 270 247 529 2,394	1,501 278 175 159 222 666	2,575 125 191 464 1,793	2.178 84 135 382 1,575	397 41 56 82 218	2,680 583 320 215 287 1,267	1,576 305 186 112 147 819	134 103 140 448	747 16 53 166 512	693  8 37 153 495	13
	MUSLIM 0-5 5-10 10-15	107,945 3,250 2,723 2,563 3,966 19,324 76,119	62,024 1,629 1,525 1,546 2,921 14,942 39,461	45,921 1,621 1,198 1,017 1,045 4,382 36,658	6,690 264 416 924 3,924 1,162	6,294       	396  44 66 70 214 2	8 101,255 3,2-0 2,459 2,147 3,042 15,400 74,957	55,730 1,629 1,305 1,196 2,067 11,232 38,301	45,525	1,367  26 76 2.55 981 29	1,321 21 66 244 961 29	46  5 10 11 20
	0—5 5—10	7,370 787 570 440 777 4,796	609	2,201 378 266 209 168 1,180	4,981  230 241 598 3,912 	3,804  125 127 509 3,043	1,177 105 114 89 869	2,389 787 340 199 179 884	1,365 409 179 104 100 573	1,024 378 161 95 79 311	4,839  219 227 576 3,817	3,685  117 117 494 2,957	1,154  102 110 82 860
	OTHERS 0-5 5-10 10-15 15-20 20 and over Unspecified	253 24 26 29 28 146	8 12 16	17 12	156 8 15 23 110	100  3 7 12 78	56  5 8 11 32	97 24 18 14 5 36	5 4	54 13 13 9 1 18			54  5 8 11 30
	ALL RELIGIONS  0-5 5-10 10-15 15-20 20 and over Unspecified	86,087 569 401 381 825 4,127 79,784	267 219 223 641 3,433	302 182 158 184 694	314 1,652	2,587 38 68 282 1,562 637	32 90	292 511 2,475	45,349 267 181 155 359 1,871 42,516	37,992 302 168 137 152 604 36,629	500 	474  7 24 73 350 20	  1 3 22
AI.	HINDU 0-5 5-10 10-15 15-20 20 and over Unspecified	3,504 220 145 1,459 1,234	103 79 80 229 1,198	117 66 64 73 3 261	24 38 142 749	1,227 17 29 125 705 351	7 9 17 44	220 121 106 160	1,176 103 62 51 104 493 363	217	2 5 23 145	175 ·· 2 5 23 144 1	
LORALAI.	SIKH 0-5 5-10 10-15 15-20 20 and over Unspecified	562 30 30 37 37	26 15 16 0 65	24 5 15 6 14 6 15 8 46	10 17 54 271	10 46 256		44 20 13 26	128 , 20 9 6 19 72 2	24 11 7 7 31	1 2 12 53	1 2 12 53 1	
	MUSLIM 0-5 5-10 10-15 15-20 20 and over Unspecified	81,812 28- 210 193 42- 2,15- 78,544	1 132 113 5 118 4 334 4 1,808	152 5 95 76 4 90 3 346	17 31 109 544	15 27 104 536	2 4 5	284 193 164	132 100 92 230 1,272	152 93 72 85 338	4 17 34 97	17 33 97	1
	CHRISTIAN 0-5 5-10 10-15 15-20 20 and over Unspecified	200 2 10 11 14	1 12 6 16 2 8 9 13 0 99	2 9 9 6 8 4 4 8 6 6	) i 1 3 5 9	2		21 15 1 9 2 10	12 10 6 6 34	9 5 3 4	7		1 2

# TABLE XIII.—LITERACY BY RELIGION AND AGE—DISTRIBUTION BY DISTRICTS AND STATES.

					POI	PULATIO	ON.						
District or State.	Religion and Age.		TOTAL.	·—-		- Literate	3. 	Ix	LITERATI	- E.	LITERA	ATE IN E2	NGLISH.
		Persons.		ı	Persons.	,	1	Persons.	1	Females.		į	Females.
	2		4	5	б		8	9	10	11	12	13	14
ZHOB,	0-5 5-10 10-15 15-20 20 and over Unspecified OTHERS 0-5 5-10	57,963 522 381 363 1,518 6,834 48,345 2,839 163 122 118 476 1,950 10 1,134 43 25 21 266 779 53,844 313 228 220 761 3,988 48,334 115 3 6 4 7 94 1 1 31 8 23	26,309 2,402 85 60 67 417	23,367 258 177 140 162 594 22,036 437 78 62 51 59 184 3 95 19 11 178 22,819 101 78 90 358 22,033 16 2 3 2 9	1,251 3 821  4 8 203 606  1,093	3,521 38 67 644 2,610 162 1,566 19 35 302 1,208 2 6 199 590 1,062 17 26 132 727 727 160 69 27 20	151 15 21 27 87 1 87 1 87 9 15 19 43 1 24 16 31 3 3 4 21 9 1 .	1,186 163 94 68 155 699 7 313 43 21 13 63	31,075 264 166 156 712 3,630 26,147 836 85 41 32 115 558 242 24 12 29,963 154 110 116 539 2,903 26,141 30 1 3 20 1 4	9 7 9 27  22,788 159 98 75 86			4
BOLAN.	0-5 5-10 10-15 15-20 20 and over Unspecified HINDU 0-5 5-10 10-15 15-20 20 and over Unspecified SIKH 0-5 5-10 10-15 15-20 20 and over Unspecified MUSLIM 0-5 5-10 10-15 15-20 20 and over Unspecified MUSLIM 0-5 5-10 10-15 15-20 20 and over Unspecified CHRISTIAN 0-5 5-10 10-15 15-20 20 and over Unspecified CHRISTIAN 0-5 5-10 10-15 15-20 20 and over Unspecified OTHERS 0-5 5-10	4,688 385 238 200 453 514 1,165 89 16 13 16 13 16 13 10 25 109 13 156 13 282 1,889 13 11 8 30 13 11 8 53 13 11 13 14 15 .	97 2,333 127 90 74 197 1,557 288 56	131 495 218 257 38 24 23 39 131 2 30 5 5 4 12  896 138 66	717 18 21 384 7 329 329 3200 5 6 32 148 9 48 5 35 3 3	11 13 76 537 12 353	68  7 8 8 45 31 2 4 4 4 21 5 10 2 1 2 5 22 3 3 1 15	3,971 385 220 179 369 2,316 502 781 89 49 98 499 7 91 16 12 8 13 42 3,029 265 151 127 250 1,741 495 43 13 6 3 18 27 2 2 5 16	2,817 197 127 97 246 1,866 284 555 51 27 20 63 389 5 68 11 7 4 10 34 2,143 127 87 69 167 1,414 279 30 7 4 2 2 15 23 4 14	1,154 188 93 82 123 450 218 226 38 222 25 5 5 4 3 8 83 327 216 64 22 11 3 4 1 2	227 5 5 25 192 114 10 104 22 45 45 5 47 37 46 5 4 3 34	203 2 3 24 174 110 10 100 22 45 2 2 20	

#### TABLE XIII.—LITERACY BY RELIGION AND AGE—DISTRIBUTION AND STATES.

ALL RELIGIONS		
ALL RELIGIONS	E IN ENG	Engl <b>ish</b> .
ALL RELIGIONS	Males.	. Females
0—5 654 346 308 165	13	14
19—15	142	
15 - 20	1	1
Unspecified	15 125	
10-15	64	2
10-15	••	••
20 and over	7	
Unspecified   2	57	
10-15	8	8
Unspecified		
Unspecified	 2	
Unspecified	6	
0—5 5—10 286 152 134 3 3 3 283 149 134 222 15—20 16—15 228 1525 123 6 5 1 1 242 120 120 156 5 1 20 and over 1, 1888 1,419 469 181 175 6 170 171 183 173 0 183 183 184 183 185 184 185 185 185 184 186 187 184 185 187 0 188 0 187 0 188 0 188 187 0 188 188 188 188 188 188 188 188 188 1	 59	i9
10		
10-20   1,888   1,419   1,69   1,52   1,52   1,52   1,70   1,244   4,63   5,5	5	
Unspecified   19,514   10,572   8,942   152   152   152   19,362   10,420   8,942   12   0.55   14   1   1   1   1   1   1   1   1	54	
Column		1 1
10-35	1	1
13	1 1	1
ALL RELIGIONS	8	8 1
1,478   806   672	••	••
0-5	560	30 74
10-15		
13	$\begin{array}{c} 25 \\ 69 \end{array}$	69 7
Conspecience   Cons	441 11	
HINDU 5,883 3,713 2,180 1,301 1,180 121 4,592 2,533 2,059 249 0.5	10	10
10-5	239	
10-15	3	
20 and over	$\begin{smallmatrix} 7\\27\end{smallmatrix}$	
Chapter   Chap	202	02 8
Mari Bugti Country		
Here the state of	54	54 8
10-15	• •	•••
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	1 11	
Unspecified 425 282 143 12 12 413 270 143 425 282 143 12 12 413 270 143 425 282 143 12 12 413 270 143 425 282 143 12 12 413 270 143 425 282 143 12 12 413 270 143 425 282 143 12 12 12 413 270 143 425 282 143 12 12 12 413 270 143 425 282 143 12 12 12 413 270 143 425 282 282 282 282 282 282 282 282 282 2	42	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	• •	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	183	
10-15	1	1
15—20	$\begin{array}{c} 7 \\ 26 \end{array}$	
Unspecified	138 11	38 4
Administered Area (2.199   59.115   55.000   5±9   5±9   5±9   5±9   5±9	10	10
Mari Bugti Country . 54,903 30,368 24,535 54 54 . 54,849 39,314 24,535 1  CHENCETTAN 324 139 95 134 79 55 100 60 40 131	76	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	10	10
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	10 5	10 2
15—20 16 9 7 10 5 5 6 4 2 10 96 20 and over 137 77 60 99 54 45 38 23 15 96	51	
Unspecified	8	8
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	••	1
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	••	••
$egin{array}{ c c c c c c c c c c c c c c c c c c c$	8	8
Unspecified	••	-

# TABLE XIII.—LITERACY BY RELIGION AND AGE—DISTRIBUTION BY DISTRICTS AND STATES.

te.					POPU	LATION	 [.						
District or State.	Religion and Age.		TOTAL.		I	ITERATE.		IL	LITERATE	•	LITER	ATE IN E	NGLISH.
	:	Persons.						Persons.	Males.	[	Persons.		Females.
	2	3	4		6	7	8	9		11	12	13	14
	ALL RELIGIONS	342,101	184,915	157,186	4,101	4,045	56	338,000	180,870	157,130	102	100	2
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	123	92 67 54	90 56 48	 7 11	 5 8	$\begin{array}{c c} & \cdots & 2 \\ & 3 & \end{array}$	182 116 91	92 62 46	90 54 45		••	
	15—20 20 and over Unspecified	180 912	123 730 183,849	57 182 156,753	27 195 3,861	$     \begin{array}{r}     24 \\     185 \\     3,823   \end{array} $	3 10 38	153 717 336,741	99 545 180,026	54 172 156,715	10 71 21	10 69 21	2
	Sarawan		15,404 47,925	12,881 40,991	586 255	556 255	30	27,699 88,661	14,848 47,670	12,851 40,991	2 5	2 5	
	Kachhi Dombki Kaheri Country Makran	67,285	57,764 14,553 35,700 12,5 <del>0</del> 3	48,041 12,400 31,585 10,855	2,055 507 273 185	2,049 507 273 183	6 2	103,750 26,446 67,012 23,173	55,715 14,046 35,427 12,320	48,035 12,400 31,585 10,853	6	6	
	Kharan	40.000	5,841	4,965	2,298	2,251	47	8,508	3,590	4,918	34	33	1
	0-5 5-10 10-15	20	19 10 8	8 10 8	 4 5	$egin{array}{c} \cdot \cdot \\ 2 \\ 3 \end{array}$	$\begin{array}{c c} & \ddots & \\ & 2 & 2 \end{array}$	27 16 11	19 8 5			•••	
	10—15 15—20 20 and over	25 145	18 114 5,672	31 4,901	13 83 2,193	10 77 2,159	3 6 34	12 62 8,380	8 37 3,513	4	5 26	5 25 3	1 
	Sarawan Jhalawan Kachhi		334 155 3,725	301 36 3,268	87 31 1,645	57 31 1,641	30	548 160 5,348	277 124 2,084				
	Dombki Kaheri Country Makran Kharan	2,588 126	1,309 124 25	1,279 2 15	406 9 15	406 9 15		2,182 117 25	903 115 10	1,279	2	2	••
	sikh	42	31	11	13	13		29	18	11	10	10	
	0—5 5—10 10—15					••				•••	••		••
	15-20   20 and over   Unspecified	1 10	1 10 20	::11	1 10 2	$\begin{array}{c} 1\\10\\2\end{array}$		29			9	9	••
ATE.	Sarawan	. 7	5	2		 1		5	4	1	••		
KALAT STATE.	Dombki Kaheri Country Makran Kharan	7 16 2	8 2	8		1		16	8	8			
KAI	MUSLIM	904 004	179,027		1,778	!	l	329,450	177,25	7 152,199	1	46	
	$\begin{bmatrix} 0-5 & \dots & \dots \\ 5-10 & \dots & \dots \\ 10-15 & \dots & \dots \end{bmatrix}$	. 103	73 57 46	81 46 40	3 6	 3 5		154 100 80	73 54 41	46			••
	15—20	. 742	102 593 178,156	50 149 151,841	12 91 1,666	12 88 1,662	3		505	146	25	3 25 18	••
	Sarawan Jhalawan	. 88,725	15,065 47,770	12,578 40,955	499 224	499 224		27,144 88,501	14,566 47,546	40,955	5	2 5 7	••
	Kachhi Dombki Kaheri Country Makran	24,349 67,156	54,034 13,236 35,573	11,113 31,583	101 253	407 101 253		24,248 66,893	53,627 13,135 35,310	11,113 31,583	4	4	
	Kharan	1 4-	12,478 12	10,840 3		9			12,310		1	9	1
	0-5 5-10	. 1		1				1		1			.:
	20 and over	1 12	1 10	2		9	1			.   1	10	9	1
	Unspecified . Sarawan	. 1		••				1	1	••			
	Jhalawan	y		••				::		••	::		••
	Makran Kharan				::	::	.:		••	•••	::		
	OTHERS		4		2	2	••	2	2		2	2	
	5—10 10—15 15—20	1	:: 1					::					
	1 TT	3	3		1			2	2		1		••

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## TABLE XIII.—LITERACY BY RELIGION AND AGE—DISTRIBUTION BY DISTRICTS AND STATES—(concld.)

<u>ن</u> ن					P	PULAT	ION.						
District or State.	Religion and Age.		Total.		 	Literati	e. 	lı	LLITERAT	Е.	LITERA	TE IN EN	GLISH.
Distri	,	Person	ns. Males.	Females.	Persons.		Females.	Persons.	Males.	Females.	Persons.	Males.	Females,
1	2	3	4		6	7	8	9	10	11	12	13	14
	ALL RELIGIONS	63,0	33,495	29,513	830	804	26	62,178	32,691	29,487	24	24	••
	0-5 5-10 10-15 15-20 20 and over Unspecified	63,0	08 33,495	   29,513	    830	   804		62,178	32,691	   29,487		    24	•••
	HINDU	1,4	1	-		405		1,038	405	633	5	5	••
LA STATE.	0-5 5-10 10-15 15-20 20 and over Unspecified		43 810	    633	405	   405		1,038	    405	    633	   	   	
LAS BELA	SIKH	:	15 12	3	5	5		10	7	3			••
LAS	0-5 5-10  10-15  15-20  20 and over Unspecified		15 12			    5		    10	·· ·· ·· ·· 7	3		···	••
	MUSLIM	61,5	32,673	28,877	420	394	26	61,130	32,279	28,851	19	19	••
	0-5 5-10 10-15 15-20 20 and over Unspecified	61,56	50 32,673	28,877	420	   394	26	61,130	32,279	28,851	    19		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0



### TABLE XIV.

#### LITERACY BY SELECTED CASTES, TRIBES OR RACES.

The numbers of literates and illiterates shown in this table are the same as those in Imperial Table XIII. In the beginning a summary for the whole Province giving totals separately for the indigenous population and for aliens has been given. These are followed by details for Districts and States and for the various indigenous and semi-indigenous tribes and the races to which they belong. Totals for the indigenous population by races are shown below:—

	D	:1		TOTAL.	LITERATE.	ILLITERATE	LITERATE IN ENGLISH.
	Races or Tr	ibes.	ŀ	Persons.	Persons.	Persons.	Persons.
I.	MUSLIM			765,094	6,117	758,977	445
	A. Baloch			227,846	964	226,882	48
	B. Brahui	••		152,588	1,012	151,576	43
	C. Pathan			193,025	2,314	190,711	251
	D. Lasi	••		31,812	115	31,697	
	E. Jatt		••	77,157	318	76,839	6
	F. Sayyid			21,976	587	21,389	40
	G. Other Mu	ısli <b>m</b> s		60,690	807	59,883	57
II.	HINDU			16,905	4,084	12,821	39
п.	SIKH	••		48	12	36	••

**\***K.,:

	1					POPUL	ATION	· 					ERATE	
CASTE, TRIBE OR RACE.	Locality.	;	Тот	AL.		Li	TERATE.		ILI	LITERATI	E	E	NGLISH,	•
	1	. I	>. M		F.	Р.	м.	F.	Р.	М.	F.	<b>P.</b>	М.	F.
ı	2		3 4	ŧ 	5	6	7	8	9	10	11	12	13	14
	1	•			!	su	MMAR	<b>Y</b> .	i		1	:	,	
TOTAL .	•	868,	, 617 488,	414 3	80,203	<b>40,775</b> <sub> </sub>	36,835	3,940	827,842	451,579	<b>376,26</b> 3	11,588	10,063	1,52
I. Indigenous and Semi- Indigenous .		782	,047 425	,147 3	356,900	10,213	9,966	247	771,834	415,181	356,653	484	477	
(-) ()41	· ·		,094 415. ,905 9 48	,937-3 ,175 - 35		6,117 4,084 12	5,987 3,968 11		758,977 12,821 36	$409,950 \\ 5,207 \\ 24$	349,027 7,614 12		$\begin{array}{c} 438 \\ 39 \\ \end{array}$	
II. ALIENS .		86	,570 63	,267	23,303	30,562	26,869	3,693	56,008	36,398	19,610	11,104	9,586	1,51
(a) Muslim (b) Hindu (c) Sikh (d) Christian (e) Others	• •	36 8 8	,776 27, ,377 6, ,059 5,	,152 ,005 ,235 ,637 238	9,771 $2,142$	6,539 14,277 4,181 5,369 196	6,106 12,890 3,658 4,075 140	433 1,387 523 1,294 56				3,173 987.	3,081 930	1,26
		,	]	INDIG	ENOUS	S AND	SEMI-IN	DIGEN	IOUS RA	CES AN	ID TRIB	ES.	I   	
. MUSLIM .	Baluchistan Districts States	373,	,094 415 ,294 204 ,800 211,	862.1	$68,\!432$	4,035	5,987; 3,937 2,050	98	7 <i>58,9</i> 77 369,259 389,718	200,925	168,334		438 402 36	••
A. Baloch .	· Baluchistan Districts States	114	,846 123 ,150 62 ,696 61	,67 <b>7</b>	51,473	$964 \\ 491 \\ 473$	953 483 470	8	226,882 113,659 113,223	62,194	51,465	48 47 1	48 47 1	••
(i) Eastern, Indigenous—		1	1					i		i				
$\mathbf{Bugti}$	Baluchistan Districts States		,613 16, ,756 16, 857		13,816 13,402 414	45 44 1	45 44 1		30,568 29,712 856	16,752 16,310 442			5 5	 
<b>Qom</b> bki .	Baluchistan Districts States	1	,987 1,	,943 ,070 ,873	3,298 917 2,381	38 17 21	38, 17 21	!	7,203 1,970 5,233		917	7	7 7	
Khetran .	· Baluchistan Districts States	17		,997 ,931 66	8,165 8,113 52	70 70	70 70	 :: !	17,092 16,974 118		8,113		9	
Magasi .	- Baluchistan Districts States		284	,212 153 ,059	6,074 131 5,943	34 5 29	34 5 29		$13,252 \ 279 \ 12,973$	7,178 $148$ $7,030$	131			
Mari .	Baluchistan Districts States	35	,254 19	,700 ,223 477	15,554 15,081 473	<b>5</b> 0	66 50 16		35,188 34,254 934	19,634 19,173	15,554 15,081	1	<i>1</i>	···
Rind Eastern .	Baluchistan Districts States	16	6,607 9	,688 ,036 ,652	19,634 7,571 12,063	180 134 46	179 133 46	1	43,142	23,509 8,903	19,633 7,570	11 10	11 10 1	
Umrani .	Baluchistan Districts States			,433 ,269 164	1,208 1,058 150	1	1 1 1	• • •	2,640 2,326 314	1,268	1,058		• •	
Unspecified .	Baluchistan Districts States		845 367 478	484 246 238	361- 121 240	7	9 7 2	•••	836 360 476	239	121	1 1	1 1	
(ii) Western, Indigenous-									1			1	ł	•
Buledi .	Baluchistan Districts States		158 158	<sub>84</sub>		,			158  158	 84 84		·   ::	••	
Dashti .	Baluchistan Districts States	• • • • • • • • • • • • • • • • • • • •	996 6 990	543 6 537	453  453	8	8 8		988 6 982	6			••	
Gichki .	Baluchistan Districts States		293 2 291	142 1 141	151 1 150	 24 	24 <sub>24</sub>	•••	$\frac{269}{2} \\ 267$	118	151	••		
Kaudai .	. Baluchistan Districts States	2		,231 232 999	1,077 190 887	12			2.296 422 1,874	1,219 232 987	1,077 190			••
Rais .	Baluchistan Districts States	3	,951 2 96	,068 52 ,016	1,883 44 1,839	35  35	35 		3,916 96 3,820		1,883 44 1,839	:   ::	••	••
Rakashani	Baluchistan Districts States	24	,106 13 ,580 3	, <i>104</i> ,635 ,469	11,002 2,945 8,057	256 91 165	254 91 163	 2	23,850 6,489	12,850 3,544	11,000	4 4	 4 4	

P= Persons; M= Males: F= Females.

				<u></u>			-	POPU	LATION	۲.			:	Lara	CRATE II	 NT
Caste,	TRIBE OR RACE.	i	LOCALITY.	ļ <del>.</del>		TOTAL.		Lr	TERATE.		Jan	ITERATE			GLISH.	
	1	,	2		P. 3	M. 4	F. 5	P. 6	м. 7	F. 8	P. 9	M. 10	F. 11	P. 12	M. 13	F. 14
Ri <sub>r</sub>	nd Western	••	Baluchistan Districts States	!	31,055 767 30,288	16,531 434 16,097	14,524 333 14,191	55 10 45	52 8 44	3 2 1	757	16,479 426 16,053	14,521 331 14,190	<i>I</i> 1	<i>1</i>	···
San	gur	••,	Baluchistan Districts States	••	7,334 7,334	3,924  3,924	3,410  3,410	<sub>40</sub>	40		7,294 7,294	3,884 3,884	3,410  3,410	•••	'	••
Sar	njra <b>n</b> i	••,	Baluchistan Districts States		401 367 34	208 190 18	193 177 16	1 1	$\cdots rac{I}{1^{r}}$		400 367 33	207 190 17	193 177 16			•••
Oth	iers		Baluchistan Districts States	••;	5,075 1,468 3,607	2,771 871 1,900	2,304 $597$ $1,707$	70 42 28	66 38 28	• • • • • • • • • • • • • • • • • • •		2,705 833 1,872	2,300 593 1,707	7 7	7	••
(iii) Semi-I	N D <b>IGENOUS.</b>															
Buz	zdar	••	Baluchistan Districts States		1,738 1,699 39	953 935 18	785 764 21	19 19	18 18	 1		935 917 18	7 <i>84</i> 763 21	2 2	<b>2</b>	••
Oth	ers	••;	Baluchistan Districts		67 67	$\frac{39}{39}$	28 28	<i>1</i> 1	<i>1</i> 1	• •	66 66	38 38	28 28	::	1	•••
B. Brahui			Baluchistan Districts States		152,588 26,741 125,847	83,528 15,231 68,297	69,060 11,510 57,530	1,012 372 640	1,004 368 636	4	3 151,576 26,369 125,207	82,524 14,863 67,661	69,052 11,506 57,546	43 33 10	43 33 10	•••
(i) Obigina	L Nuclaus.			i												
Ah	madzai		Baluchistan Districts States	••	77 44 33	30 20 10	47 24 23	13 13	12 12 	] 		18 8 10	46 23 23	1 	1 	
$\mathbf{G}_{\mathbf{u}}$	rgnari	••	Baluchistan Districts States	••	1,466 28 1,438	798 18 780	668 10 658	s	s	• • • • • • • • • • • • • • • • • • • •	1,458 $28$ $1,430$	$\frac{790}{18}$	668 10 658	••	•••	
Ilta	azai	••	Baluchistan States	••	202 202	112 112	<i>90</i> 90	<i>1</i> 1	<i>1</i> 1		$\frac{201}{201}$	111 111	90 90			••
Ka	landrari	••	Baluchistan Districts States	•••	1,330 173 1,157	7 <i>50</i> 110 640	580 63 517	21 5 16	21 5 16		1,309 168 1,141	729 105 624	580 63 517	•••		••
Ka	mbrari	••	Baluchistan Districts States	••	2,065 547 1,518	1,142 303 839	923 244 679	19 18 1	19 18 1	••	$2,046 \\ 529 \\ 1,517$	1,123 285 838	923 244 679	$\begin{array}{c} 2 \\ 2 \\ \end{array}$	2 2	••
Mi	rwari	••	Baluchist <b>an</b> States	• •	1,878 1,878	980 <b>9</b> 80	898 898	; 7	7 7		1,871 1,871	973 973	<i>898</i> 898	• •		••
Ro	edeni	••	Baluchistan Districts States	• • • •	1,335 $101$ $1,234$	734 54 680	601 47 554	8 4 4	$\frac{8}{4}$	•••	1,327 97 1,230	7 <i>26</i> 50 676	47		•••	••
Su	malari	••	Baluchistan Districts States	•••	4,605 1,790 2,815	2,516 1,010 1,506	2,089 780 1,309	$\frac{52}{20}$ 32	$\frac{52}{20}$ 32	•••	4,553 1,770 2,783	2,464 990 1,474	780	•••	•••	
(ii) Sabay	WAN.															
Ва	ngul <b>zai</b>	••	Baluchistan Districts States		7,389. 2,226 5,163	4,083 1,301 2,782	3,306 925 2,381	• 51 31 23	53 31 22		7,335 2,195 1 5,140	4,030 1,270 2,760	925	2 2	2 2	••
Kı	ırd	••	Baluchistan Districts States	• • • • • • • • • • • • • • • • • • • •	542	1,235 $327$ $908$	995 215 780	$\frac{26}{9}$	26 9 17	••	2,204 533 1,671	1,209 318 891	215	•••	••	••
La	hri	••	Baluchistan Districts States		1,490 1,403 3,087	2,528 808 1,720	1,962 595 1,367	# 30 17	47 30 17	· · · · · · · · · · · · · · · · · · ·	4,443 1,373 3,070	778	595	5 1 4		••
La	ngav	••	Baluchistan Districts States	• •	6,648 2,262 4,386	3,631 1,245 2,386		30 9 21	30 9 21		6,618 2,253 4,365		1,017	2	• •	••
Ма	amash <b>a</b> hi	••	Baluchistan * Districts States		2.728 566 2,162	1,535 353 1,182		50 8 42	50 8 42		2,678 558 2,120	345	213	•••	•••	••
Ra	aisani		Baluchistan Districts States	••	2,716 653 2,063	1,500 394 1,106	259	9	33 9 24		2,683 644 2,039	385	259	1		••
Rı	istu <b>mzai</b>		Baluchistan Districts States		243 113 130	67	46	2	16 2 14		227 111 116	65	46	1 	1 	••

P= Persons; M= Males; F= Females.

							POPU	LATIO	Ŋ.			-	Lim	ERATE	IV
Caste, Tribe or Race.		Locality	•		Total.		Lı	TERATE.		lr	LITERAT	E	$\mathbf{E}$	NGLISH	1.0
				P.	м.	F.	P.	м.		Р.	м.	F.	Ρ.	М.	F.
<u> </u>		2		3	4		6	7	8	9	10		12	13	14
Sarparra		Baluchistan Districts States		1,906 317 1,589	1,029 192 837	877 125 752	25 9 16	$\frac{25}{9}$ 16	••	1,881 308 1,573	1,004 183 821	125	4 4	4 4	• •
Satakzai		Baluchistan Districts States		1,586 179 1,407	112	663 67 596	$\frac{4}{3}$	$\begin{matrix} 4\\3\\1\end{matrix}$	••	1,582 176 1,406	919 109 810	67	•••	•••	• •
Shahwani	••	Baluchistan Districts States	 	6,089 2,326 3,763	1,30+	2,727 992 1,735	114 77 37	113 76 37	1 		3,249 1,258 1,991		4 4	4 4	
Zagr Mengal		Baluchistan Districts States		5,823 4,287 1,536	2,355	2,646 1,932 714	28 18 10	28 18 10		5,795 4,269 1,526	3,149 2,337 812	1,932	,	• •	•
iii) Jhalawan.										;					
Bizanjav		Baluchistan Districts States	••	<i>13,591</i> 110 13,481	7,651 62 7 <b>,</b> 589	5,940 48 5,892	$\begin{array}{c} 39 \\ 5 \\ 34 \end{array}$	39 5 34	••	13,552 105 13,447	7,612 57 7,555	48		•• ;	• • •
Haruni		Baluchistan Districts States	••	1,612 130 1,482	74	765 56 709	3 2 1	$\begin{bmatrix} 3 \\ 2 \end{bmatrix}$	•••	1,609 128 1,481	844 72 772	56	1	1	•
Mamas <b>a</b> ni	••	Baluchistan Districts States	•••	10,356 $3,504$ $6,852$	1,890	4,754 1,614 3,140	35) 28 7	34 27 7	1		5,568 1,863 3,705	1,613	1	1 1	•
$\mathbf{Mengal}$	••	Baluchistan Districts States		26,377 $3,218$ $23,159$	1,844	12,033 1,374 10,659	104 36 68	103 35 68	1		1,809	1,373	12 8 4	12 8 4	•
Nichari		Baluchistan Districts States	 	1,705 133 1,567	84	754 54 700	<i>1</i>	1 1		1,704 $137$ $1,567$	83	54	<i>1</i>	<i>1</i> 1	•
Pandrani		Baluchistan Districts States	••	1,063 419 644	227	491 192 299	<i>1</i> 1	1 1	••	1,062 418 644	$571 \\ 226 \\ 345$	491 192 299		'	•
Sajdı		Baluchistan States		3,279 3,279	1,845 1,843	1 436 1,436	16 16	16 16	• •	3,263 3,263	1,827 1,827	1,436 1,436	:: :	•••	•
Zahri	• •	Districts	• •	36,824 625	19765 356	17,059 269	28 5	28 5	• •	36,796 620	19,737 351	17,059 269	1 1:	1 1	•
iv) Miscellaneous.		States	•••	36,199	19,409	16,790	23	23	• •	36,176		16,790			•
Nighari		Baluchistan Districts States	••	1,128 1 1,127		520  520	$\begin{bmatrix} 25 \\ -25 \end{bmatrix}$	25 $25$		1,103 1 1,102	583 1 582		:		
Rekızai		Baluchistan Districts States		<i>534</i> 3 531		$243 \\ 1 \\ 242$	19	 19	• • •	515 : 512	27z 2 27;	243 1 242	,		
Others	• •	Baluchistan Districts States	•••	1,313 1,036 277	848 688 160	465 348 117	185 29 156	182 29 153.	<i>3</i> 	1,128 1,007	666 659 7	462 348 114	5 5	5 5	
Pathan	• •	Baluchistan Districts States			105,411 104,593• 851	87,581	2,314 2,222 92	2,253 $2,161$ $92$	61	190,711 $189,278$ $1,433$		87,520 86,846 674	251 246 5	245 240 5	
i) Indigenous.				-,				, v-,	••	1,100		011			••
Babi	••	Baluchistan Districts States		194 17 177	103 8 95	91 9 82	12	12		182 17 165	91 8	91 9 82			• •
Barech	••	Baluchistan Districts States	••	1,610 1,497 113	386 826 60	724 671 53	51 51	51 51		1,559 1,446 113	835 775 60	724 671, 53	3 3	3 3	
Jafar	٠.	Baluchistan Districts		1,479 1,479	805 805	674 674	32 32	28 28	 4 4	1,441 1,447	777 777	670 670	 5	 5 5	:
Kakar	٠.	Baluchistan Districts States		89,831 89,518 313	49,237	40,594	862 850 12	861 849 12		*88,969	48,376 48,212. 164	40,593	40 39	40 39 1	•
(a) Dumar	••	Baluchistan Districts States	••	7,108 7,094	3,964	3,144 3,137 7	<i>39</i> 39	<i>39</i> 39,	••	7,069 7,055	3,925 3,918	3,144 3,137	5. 5	5 5	•
(b) Sanzarkhel		Baluchistan Districts States	••!	46,561 46,554	25,623 25,619	20,938 20,935	267 265 2	266 264 2,	 1 1	46,294 46,289 5	25,357	20,937	 12 12	 12 12	•

P= Persons; M= Males; F= Females.

1		_				POPUI	LATION	•					ERATE I	
CASTE, TRIBE OR RACE.	LOCALITY.		7	OTAL.		$L_{I'}$	FERATE,		lri	ITERATE		Ex	GLISH.	
			Ρ.	М.	F.	Р.	м.	F.	Ρ.	М.	F.	Р.	М.	F.
1	2	- 1-		4		( <del>)</del>	7	8	9	10	11 	12		14
(c) Sargara	Baluchistan Districts		2,000 2,000	1,076 1,076	924 924	48 48	48 48		$\frac{1.952}{1.952}$	1,028 1,028	924 924	<i>1</i> 1	1 1	••
(d) Snatia	Baluchistan Districts		19,762 $19,762$	10,840 10,840	8,922 8,922	288 288	288 288	• •	19,474 19,474	10,552 10,552	8,922 8,922	6 6	6 6	• •
(e) Targhara	Baluchistan Districts		12,170 $12,170$	6,380 6,380	5,790 5,790	129 129	$\frac{129}{129}$	• •	12.041 $12,041$	<i>6,251</i> 6,251	5,790 5,790	<i>5</i> 5	<i>5</i> 5	
(f) Others	Baluchistan Districts States		2,230 1,950 292	1,354 $1,189$ $165$	876 749 127	91 81 10	91 81 10	• •	$2,139 \\ 1,857 \\ 282$	1,263 $1,108$ $155$	876 749 127	11 10 1	11 10 1	• •
Kasi	Baluchistan Districts States		1,975 1,960 15	1,055 1,047 8	920 913 7	<i>155</i> 155 	154 154 	1 	1,820 1,805 15	901 893 8	919 912 7	19 19	19 19	• •
Luni	Baluchistan Districts	• • •	<i>3,581</i> 3,581	1,881 1,881	1,700 1,700	25 25	25 25		$\frac{3,556}{3,556}$	1,856 $1,856$	1,700 1,700		• •	• •
Pani	Baluchistan Districts States		27,701 27,536 165	15,011 14,927 84	12,690 12,609 81	131 131	130 130	1	27,570 27,405 165	14,881 14,797 84	12,689 12,608 81	13 13	13 13	• •
(a) Main Branch	Baluchistan Districts States		4,166 4,001 165	2,209 2,125 84	1,957 1,876 81	15 15	15 15		4,151 3,986 165	2,194 2,110 84	1,957 1,876 81	1 	1 	• •
(b) Isot	Baluchistan Districts		2,555 2,555	1,352 1,352	1,203 1,203	11 11	11 11	• •	$2,544 \\ 2,544$	1,341 1,341	1,203 1,203	• • • • • • • • • • • • • • • • • • • •	• •	
(c) Mandokhel	Baluchistan Districts		$\frac{4,635}{4,635}$	$2,562 \\ 2,562$	$\frac{2,073}{2,073}$	21 21	$\begin{array}{c} 21 \\ 21 \end{array}$		$\frac{4,614}{4,614}$	$2,541 \\ 2,541$	$2,073 \\ 2,073$	<i>3</i> 3	<i>3</i> 3	• •
(d) Musakhel	Baluchistan Districts	. <b>.</b>	13,578 13,578	7,37 <i>6</i> 7,376	6,202 6,202	56 56	56 56		13,522 13,522	7,320 7,320	6,202 6,202	4	4	•
(e) Zarkun	Baluchistan Districts	• •	2,123 2,123	1,141, 1,141	982 982	22 22	21 21	<i>1</i> 1	2,101 2,101	1,120 1,120	981 981	5 5	5 5	
(f) Laun	Baluchistan Districts		$\frac{543}{543}$	305 305	238 238		• •		$\frac{543}{543}$	<i>305</i> 305	238 238			•
(y) Pani Unspecified $$	Baluchistan Districts		<i>101</i> 101	<i>66</i> 66	35 35	<i>6</i>	<b>6</b>		95 95	60 60	35 35			
Shirani	Baluchistan Districts States	••'	8,416 8,398 18	1,116 4,433 13	3,970 3,965 5	21 21 	21 21 	•••	8,395 8,377 18	4,125 4,412 13	3,97 <i>0</i> 3,965 5	4 4	4 	
Tarin	Baluchistan Districts States		36,754 36,662 92	19,557 19,509 48	17,197 17,153 44	270 267 3	$\begin{array}{c} 269 \\ 266 \\ 3 \end{array}$	. 1 1	36,481 36,395 89	19,288 19,243 * 45	17,196 17,152 44	16 16	16 16	•
(a) Abdal Achakzai	Baluchistan Districts States		19,796 19,791 5	10,913 10,912 1	8,883 8,879 4	128 127 1	128 127 1		19,668 19,661 4	10,785 10,785	8,383 8,879 4	3 3	3 3	•
(b) Spin Tarin	Baluchistan Districts States		9,709 9,708 1	<i>5,090</i> 5,089 1	4,619 4,619	34 34 	34 34	• • • • • • • • • • • • • • • • • • • •	9,675 9,674 1	5, <i>056</i> 5,055 1	4,619 4,619	5 5 	5 5	•
( $\epsilon$ ) Tor Tarin	Baluchistan Districts States		6,737 6,669 68	3,229 3,191 38	3,508 3,478 30	81 81	80 80 	1 1	6,656 6,588 68	3,149 3,111 38	3,507 3,477 30	2 2 	2	•
(d) Others	Baluchistan Districts States	•••		325 317 8	187 177 10	27 25 2	27 25 2	••	485 469 16	298 292 6	187 177 10	6 6	6 6	•
Zmarai	Baluchistan Districts		2,889 2.889	1,526 1,526	1,363 1,363	18 18	18 18	••	2,871 2,871	1,508 1,508	1,363 1,363	••	••	
Others Pathans	Baluchistan Districts States			<i>965</i> 796 169	612 478 134	178 150 28	164 136 28	14 14 •		8 <i>01</i> 660 141	598 464 134	$\frac{35}{32}$	35 32 3	
ii) Semi-Indigenous.		٠,	1			ana	350	90	9 100	1 001	837	02	mo.	
Durrani	Baluchistan Districts States		2,410 2,224 186	1,541 1,428 113	869 796 73	282 260 22	250 228 22	32 32 		1,291 1,200 91	764 73	83 83 	79 79 	
Ghilzai	Baluchistan Districts States		14,109 13,970 139	8,102 8,021 81	6,007 5,949 58	230 218 12	224 212 12	6 6		7,878 7,809 69	6,001 5,943 58	23 22 1	21 20 1	
Other Pathans	Baluchistan Districts States		405	329 325 4	170 170	47 44 3	46 43 3	1		283 282 1	169 169	10 10	10 10	:

P= Persons; M= Males; F= Females

							POPU	LATION	v					ERATE 1	
Caste, Tribe or Race.	,	Locality.		,	FOTAL.		Lı	TERATE.		IL	LITERAT	E.	<b>E</b> :	NGL18H.	•
				Р.	м.	F.	Р.	м.	F.	Р.	м.	F.	Р.	м.	F
1		2		3 -			_ <del></del>	<del></del> -	8	9	10	11	12	13	14
). Lagi	••	Baluchistan Districts States		31,812 44 31,768	16,635 25 16,610	<i>15,177</i> 19 15,158	115  115	115  115	••	31,697 44 31,653	25	15,177 19 15,158	•••	!	• •
ł. Jatt	••	Baluchistan Districts States		77,157 14,704 62,453	42,227 8,267 33,960	34,930 6,437 28,493	318 79 239	318 79 239		76,839 14,625 62,214	8,188	34,930 6,437 28,493	6 4 2	6 4 2	• •
. Sayyid		Baluchistan Districts States		21,976 18,070 3,906	11,127 9,075 <b>2,</b> 052	10,849 8,995 1,854		578 358 220	9 7 2	21,389 17,705 3,684	10,549 8,717 1,832	10,840 8,988 1,852	40 33 7	40 33 7	• •
. Other Muslims	••	Baluchistan Districts States		60,690 8,085 52,605	33,124 4,994 28,130	3,091	506	766 488 278	41 18 23	59,883 7,579 52,304	32,358 4,506 27,852	27,525; 3,073; 24,452;	57 46 11	<i>56</i> 45 11	•
(i) Indigenous.							i						İ	,	
Darzada		Baluchistan Districts States		9,339 29 9,310	4,831 18 4,813	4,508 11 4,497	<sub>60</sub>	$^{60}_{-60}$		9,279 29 9,250	4,771 18 4,753	4,508 11 4,497	::		• •
Dehwar		Baluchist <b>an</b> Districts States		5,317 517 4,800	2,934 315 2,619	2,383 202 2,181	69 16 53	68 15 53	1 	5,248 501 4,747	2,866 300 2,566	2,382 201 2,181	1	1	• •
Gadra	••	Baluchistan States	••	7,935 7,935	4,539 4,539	3 <b>,396</b> 3,396	••	••	•••	7 <b>,935</b> 7 <b>,</b> 935	4,539 4,539	<i>3,396</i> 3,396	:: !		• •
Gola		Baluchist <b>an</b> States	••	477 477	264 264	213 213	• •	• •	•••	477 477	264 264	213 213	::	••	•
Jat	••	Baluchistan Districts States	•••	3,236 1,651 1,585	1,798 911 887	1,438 740 698	1	1 1		3,235 1,651 1,584	1,797 911 886	1,438 740 698	1	1	•
Khoja		Baluchistan Districts States	••	352 13 339	177 8 169	175 5 170	135 7 128	$111 \\ 6 \\ 105$	24 1 23	$217 \\ 6 \\ 211$	66 2 64	151 4 147	15 6 9	15 6 9	•
I.angah		Baluchistan Districts States		<i>506</i> 125 381	255 63 192	251 62 189	5 5	5 5	:	$\frac{501}{120}$ $\frac{381}{120}$	$250 \\ 58 \\ 192$	$251 \\ 62 \\ 189 \\$		!	•
Lori	••	Baluchistan Districts States		5,653 1,040 4,613	3,044 560 2,484	2,609 480 2,129	<del>1</del> 4 8	8 4 4	• •	5,645 1,036 4,609	3,036 556 2,480	2,609 480 2,129	1	1	•
Med		Baluchistan States		3,041 3,041	1,566 1,566	1,475 1,475				3,041 3,041	1,566 1,566	1,475 1,475	••	,	•
Nakib	••	Baluchistan Districts States		7,154 137 7 017	3,814 94 3,720	3 340 43 3,297	8 1 7	8 1 7		7,146 136 7,010	3,806 93 3,713	3,340 43 3,297			:
Others	•••	Baluchistan Districts States	••	14,581 1,481 13,100	7,660 790 6,870	6,921 691 6,230	84 37 47	79 32 47	5 5	14,497 1,444 13,053	7,581 758 6,823	6,916 686 6,230	9 8 1	9 8 1	• •
(a) Sorozai	••	Baluchistan Districts States		11,164 785 10,379	5,829 404 5,425	5,335 381 4,954	$\begin{array}{c} 21 \\ 16 \\ 5 \end{array}$	17 12 5	4 4	11,143 769 10,37 <b>4</b>	5,812 392 5,420	5,331 377 4,954			• •
(b) Others	••	Baluchistan Districts	••	<b>3,4</b> 17 696	1,831 386	1,586 310	63 21	$\begin{array}{c} 62 \\ 20 \end{array}$	<i>1</i> 1	3,354 675	1,769 366	1,585 309	<b>9</b> 8,	<b>9</b> 8	• •
(ii) Semi-Indigenous.		States	••	2,721	1,445	1,276	42	42	• •	2,679	1,403	1,276	1	1	• •
Hazara	••	Baluchistan Districts States	•••	3,075 3,068 7	2,226 2,219 7	849 849 	437 436 1	426 425 1	11 11	2,638 2,632 6	1,800 1,794 6	838 838	30 30	29 29	
Others	••	Baluchistan Districts	• •	24 24	16 16	8 8	· · ·			21 24	16 16	8 8	• •	••	
. HINDUS, INDIGEN OUS.	<u>-</u>	Balachistan Districts States		16,905 5,136 11,769	9,175 2,883 6,292	7,730 2,253 5,477	4,084 1,502 2,582	3,968 $1,420$ $2,548$	116 82 34	12,821 3,634 9,187	5,207 1,463 3,744	7,614 2,171 5,443	39 32 7	39 32 7	
Arora	••	Baluchistan Districts States	 	16,359 4,770 11,589	8,825 2,652 6,173	7,534 2,118 5,416	3,884 1,364 2,520	3,777 1,291 2,486	107 73 34	12,475 3,406 9,069	5,048 1,361 3,687	7,427 2,045 5,382	35. 30 5:	35 30 5	•
Others		Baluchistan Districts States		546 366 180	350 231 119	196 135 61	200 138 62	191 129 62	9 9	346 228 118	159 102 57	187 126, 61	4 2 2	4 2 2	• •
II. SIKH, INDIGENOU	JS :	Baluchistan Districts States		18 31 17	35 26 9	13 5 8	12 11 1	11 10 1	1 1	36 20 16	24 16 8	12; 4; 8;	1		

P= Persons; M= Males; F= Females.

## TABLE XV.

#### PART I.-LANGUAGE.

The principal languages spoken in the Province are shown below:-

	LANGUAGE.	Total.	Males.	Females.
	TOTAL POPULATION	868,617	488,414	380,203
A.	VERNACULARS OF INDIA	858,035	480,871	377,164
	I. Vernaculars of Baluchistan	779,260	423,745	355,515
	Balochi	266 <b>,</b> 95 <b>7</b>	144,436	122,521
	Dehwari (Local Persian)	5,233	2,842	2,391
	Pashto	207,181	113,295	93,886
	Lahnda or Western	27,283	14,359	12,924
	Punjabi. Sindhi	143,210	77,960	65 <b>,2</b> 50
	Unspecified (Jattki or	1,800	1,041	759
	Jagdali and Jatki). Brahui	127,479	69,746	57,733
	Lorichini	117	66	51
	II. Vernaculars of other parts	78,775	57,126	21,649
В.	VERNACULARS OF OTHER	5,079	3,479	1,600
c.	AND AFRICA.	5,503	4,064	1,439

Details under each of these main heads are given in the body of the table.

- 2. Lahnda or Western Punjabi includes Jafiri or Jafarki, Khetrani and Siraiki which are dialects of Western Punjabi spoken by certain indigenous classes.
- 3. Sindhi spoken by indigenous residents represents Jattki-Sindhi and Lasi-Sindhi which are dialects of Sindhi spoken in Sind.

	BAL	UCHISTA	N.				,			DISTE	RICTS.						
Language.				QUET		Lora	LAI.	Zn	DB•	Вог	AN.	Снас	AI.		Sib		ari
•	Dorsons	Males.	El-m-los	Pish	IN.									Adm tered	inis. area.	Bı	a <b>rı</b> ugt <b>i</b> nt <b>ry.</b>
1	2	3	4	М. 5	F. 6	M.	F.	<b>M.</b> 9	F. 10	M. 11	F. 12	M. 13	F. 14	M. 15	F. 16	M. 17	F. 18
TOTAL	868,617	488,414	380,203	90,302	<b>57,2</b> 39	47,936	38,151	34,596	23,367	3,466	1,222	13,721	10,503	49,447	38,334	30,536	24,688
A. Vernaculars of	858,035	480,871	377,164	8 <b>3,86</b> 1	54,586	47,707	38,077	34,237	23,328	3,379	1,178	13 <b>,6</b> 46	10,456	49,166	38,201	<b>30,</b> 536	24,688
India.  I. Of Baluchistan	779,260	423,745	<b>355,51</b> 5	47,059	40,216	<b>43,9</b> 32	3 <b>6,</b> 931	28,685	22,401	1,481	529	12,130	9,851	42,910	35,011	80,384	24,551
Eranian Branch	479,371	260,573	218,798	<b>42,</b> 391	36,783	<b>33,43</b> 8	27,508	28,537	22,391	<b>64</b> 8	231	7,476	6,109	23,335	20,152	<b>30,</b> 114	24,330
Eastern Group	479,371	260,573	218,798	42,391	36,783	33,438	27,508	28,537	22,391	<b>64</b> 8	281	7,476	6,109	23,335	20,152	30,114	24,330
Balochi Dehwari (Local Persian).	266,957 5,233	144,436 2,842	122,521 2,391	51	51		••		••	٠ 1	252 ··	6,061	5,153	12,815 2		30,111	<b>24,33</b> 0
Pashto	207,181	113,295	93,886	41,294		30,873		1	22,365	186	29	1,415	1	10,518		Į	•
Outer Sub-Branch	<b>172,29</b> 3	93,360	78,933	20	12	10,202	9,233	7	5	36	1	69	50	15 <b>,6</b> 38	11,862	270	221
North-Western Group. (i) Lahnda or	27,283	<b>14,</b> 359	. 12,924	1	1	10,142	9,206	6	5	• •		••		1,598	1,287		
Western Punjabi. Jafiri (Jafarki)	1,670	880	<b>79</b> 0		1	874	783		5		••	••		. 3	_		
Khetrani Siraiki	18,232 7,381	9,550 3,929	8,682 3,452		,	9,268	8,423	4	::	••	••	::		278 1,317			
(ii) Sindhi-Branch	143,210	77,960	65,250	. 11	4	••		1		3	1	5	2	13,947	10,540		
Jattki Sindhi Lasi	97,412 45,798		43,667 21,583		4	••		1	••	3	1	5	. 2	13,947	10,540		
(iii) Unspecified	1,800	1,041	759	8	7	60	27	•••	••	33	••	64	48	88	35	270	221
Jattki or Jagdali Jatki	775 1 <b>,</b> 025		305 454		7	23 37	8 19		••		••	64	48	72 16			221
Dravidian Family	127,479	69,746	57,7 <b>3</b> 3	4,646	3,417	292	190	141	5	797	247	4,585	3,692	3,911	2,976	••	••
North-Western Language. Brahu;	127,479	69,746	<b>57,73</b> 3	4,646	3,417	292	<b>19</b> 0	141	5	<b>7</b> 97	247	<b>4,5</b> 85	3,692	3,911	<b>2,</b> 976	••	••
Unclassed Langu-	117	66	51	2	4	••					••			31	21		
age. Lorichini	117	66	51	2	4		••				••			31	21		. ••
II. Of other Parts	78,775	57,126	21,649	36,802	14,370	3,775	1,146	<b>5,55</b> 2	927	1,898	649	1,516	605	6,256	3,190	152	137
of India. Tibeto-Himalayan	<b>5</b> 97	595	2	16	2	7	••	572	••	••	••						••
Branch. Tibetan Group	29	29		16	••	7	••	6	••	••	••			w			••
Tibetan	21 6	21 6		14		7		6				٠.				••	
Sharpa Bhotia Sikkim Bhotia	2	2	• •	2	••		••	488	••	••	••	••	••	••	••	••	••
Pronominalized Himalayan	488	400	••	••	••	•••	••	700	••	••		••	••	••	••	••	
Group. Kiranti	488		••			•••	••	488 262	••		••					••	
(a) Limbu (b) Rai or Jimdar. Non-Pronomina-	262 226			••	••		•••	226	••	••	••	••	••	••	••	:	
lized Himalayan Group	80	78	2	i	2			78	••		••				••	••	
Gurang	16 38		••		• • •		• •	16 38	••	••	••	••	::	••	••	••	
Magari Rong or Lepcha	24	24	2		2		• •	24	••		•••	••	••	••	••	••	::
Dravidian Family	214	184	80	122	72	3	1	5	5	! : ••	• • •	2	••	2	2	••	
'Dravida Group	172			:	;	2	1	3	5	••		2	••	••	••	••	
Tamil	150					1	1	3	5		••	1	••			••	
Malayalam Kanarese	12 10			5			•••	::		••	••	1	••	••	::	••	
Andhra Langu- age.		: :	ı	1									<b>!</b>				
Telugu	42	31	11	26	9	1	••	2	. ··	••	••	••	••	2	2	••	••
ARYAN SUB- FAMILY. DAED GROUP	201	183	68	102	58	14	¦ ¦ 1	5	1		••	2	1	10	7	••	
Kashmiri	201	133	68	102	58	3 14		1 6	1			2	1	10			
(i) Outer Sub-	32,068	22,742	9,320	3 12,909	5,015	1,732	598	2,103	466	938	423	734	305	8,396	1,980	65	
Branch. North-Western Group.	31,09	21,909	9,184	12,13	4,89	1,708	<b>5</b> 8	2,093	460	935	423	731	308	<b>3,3</b> 82	1,978	65	48

#### STATES.

						KAI	AT.								
Total K	ALAT.	Saraw	AN.	JHALAV	VAN.	Kacı	ни.	Dombki-I		Makr	AN.	Кна	RAN.	Las-I	SELA.
M. 19	F. 20	M. 21	F. 22	M. 23	F. 24	M. 25	F. 26	M. 27	F. 28	M <sub>.29</sub>	<b>F</b> . 30	M. 31	F. 32	<b>M</b> .	F. 34
84,915	157,186	15,545	12,919	47,987	40,991	57,844	48,042	14,553	12,400	36,483	31,979	12,503	10,855	83,495	29,513
84,848	157,140	<b>15,4</b> 99	12,884	47,987	40,991	57,834	48,032	14,553	12,400	36,472	<b>31,9</b> 78	12,503	10,855	33,491	29,510
183,836	156,625	15,027	12,536	47,776	40,950	57,708	47,994	14,550	12,392	36,297	31,913	12,478	10,840	33,328	29,400
87,650	75,161	5,327	4,750	10,435	8,343	19,946	16,536	3,409	2,857	36,055	31,835	12,478	1 <b>0,</b> 840	6,994	6,083
87,650	75,161	<b>5,32</b> 7	4,750	<b>10,4</b> 35	8,343	19,946	<b>16,</b> 536	<b>3.40</b> 9	2,857	36,055	31,835	19,478	10,840	6,984	6,0#3
84,364 2,788	72,444 2,339	2,153 2,776	2,118 2,325	10,413	8,328	19,912 $12$	16,50J 14	3,401	2,849	36,017	31,812	12,468	10,836	6,975	6,080
498	378	398	307	22	15	22	21	۰۰۰	۰۰۰	38	23	10	4	9	3
43,118	36,101			823	627	32,072	26,748	10,210	8,722	13	4				21,448
	1	1		1	!									,	
2,612	2,425	••	••	2	2	2 <b>,</b> 507	2,334	100	85	3	4	••	••	· • • !	••
••		••	•		••		• •	••	••	:		• •	• •	• •	••
2,612	2,425	••	••	2	2	2,507	2,334	100	85	3	4	••	••		
<b>39,9</b> 88	33,255	••	••	821	<b>625</b> .	29 <b>,</b> 04ì	23,993	10,110	8,637	10	• •	• •	••	24,005	21,448
39,778 210	33,120 135	••	:	621 200	490 135	29,047	23,993	10,110	8,637	10	••	••	••	24,005	21,448
<b>51</b> 8	421				••	518	421	••		••	••	•• 1	••	, ··	••
518	·· 421			••	••	 518	421	• • 1		• •	;	•••	• •		• •
53,035	45,337	9,700	7,786	36,518	31,980	5,657	4,684	931	 813	229	7 <b>4</b>			2,339	1,869
00,000	±0,001	9,700	1,100	30,910	31,900	9,097	<b>4,00</b> 4	301	010	220	j	1			1
53,035	45,337	9,700	7,786	36,518	31,980	5,657	4,684	931	813	229	<b>74</b>		• •	2,339	1,869
33	26					33	26	••	••	••		••			
33	26					33	26	••	••	••	••	••	••		••
1,012	515	472	348	211	41	126	38	3	8	175	65	25	18	163	110
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	Persons.	Males.	Females.	Різи	in.	1								Admi tered o		Bug Coun	nti
1	2	3	4	M. 5	F. 6	M. 7	F. 8	M. 9	F. 10	M. 11	F. 12	M. 13	F. 14	M. 15	F. 16	M. 17	F. 18
Lahnda or West- ern Punjabi.	23,071	16,576	6,495	9,780	4,063	1,581	508	2,040	411	663	362	485	157	1,729	837		••
Sindhi	8,022	5,333	2,689	2,351	831	127	74	53	16	272	61	246	148	1,653	1,141	65	48
Southern Grou Marathi Kankani	882 789 93	697	92	672	100 81 19	16 16	 8			3 1				8 6 2	2 1 1	••	••
EASTERN GROUP.																	
Bengali	93	63	30	43	21	8	5	4	` !	1	••	1	2	6	••	••	
(ii) Mediate Sub- Branch. MEDIATE GROUP.	39	26	13	21	7	••		3	•	6			••	••	••	2	••
Eastern Hindi	39	26	13	21	7			1 3		6						2	
(iii) Inner Sub Branch.	45,656	3 <b>3,4</b> 96	12,160	23 <b>,</b> 632	9,216	2,019	549	2,864	44	9 96	0 22	6 77	29	9 2,848	1,201	88	88
CENTRAL GROUPS	37,755	27,210	10,545	18,716	7,668	1,620	54	2,378	5 4	82	29 21	3 65	7 27	8 2.655	1,183	8	5 8
Western Hindi (a) Hindi	464	12,630 4 342	122	253	32		318	5 59	l!		3	6 17		2 1,126	2 9	2 8	8
(b) Hindustani Rajasthani		3 12,288 3 323		$\frac{9}{5}$ 8,956 52		1			L	6 46 1	8	6 17	3	$egin{array}{c c} 2 & 1.124 \ 4 & 177 \end{array}$	142		2
Gujrati Punjahi		3. 4 8 5 13,84						1; 7 1,76		36	58 ia	38	1 37 16	2 1,33			••
PAHARI GROUP Central Pahari Eastern Pahari	3.169	1 6,286 9 2,903 3 3,309	3 266		206	371		7 48 6 43 5	2:	8 1. 5 13 2		13 12 3 13	21 2	21 19: 21 10: 58	t  14		
Khaskura or Naipali. Western Pahari Pahari (unspeci-		5 2 4 5	e.)	1 2 <sub>4</sub>		ı <sub>10</sub>		1	6	1			••	3	4	2	
fied).  B. Vernaculars of other Asiatic Countries and	5,07	9 3,47	9 1,60	0 2,64	1,34	168	5' 4	29	7	28	43	13	64	13 19	8 8	0	••
Africa. Eranian Branch	5,02	21 3 <b>,4</b> 4	5 1 <b>,</b> 57	6 2,62	0 1,31	9 16	5 4	17 29	6-	28	43	13	64	13 19	5 7	8	
PERSIAN GROUP.		ì	1		,				i				1				
Persian .	5,02	20 3,44	1,57	2,62	0 1,31	9 16	5 +	17 29	6	28	43	13	64	43 19	5 7	8	
Armenian Group					;	İ		:		1	i						
Armenian .	. •	1.	1							••			•				
Chinese Branch	' 4	10	21 1	19 2	2 <b>1</b> 1	ι9		•••	!		·		.				
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	· ·	10	6 5	4	2. 2	2 2		-	1 ·	1	ì	1	1	i	2	2	
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sian Family.  Malayan Group Javanese	· · · · · · · · · · · · · · · · · · ·	1	1							į	1						
C. European	5,5	03 4,0	64 1,4	39 3,79	93, 1,3.	12 6	34	27	62	11	44	31	11	4	83	53	
Languages. Indo-European Family.	5,5	03 4,0	64 1,4	39 3,79	3 1,3	12 6	14	27	62	11	44	31	11	4	83	53	
Romanic Group		68 1	5 <i>1</i> 1	<b>17</b> 4	12	10			i .	: :	1		1		9	7	- 1
French Spanish		9	<b>4</b>	5	<b>4</b>	5	:		! :		:   :	:   :					
Portuguese		i		4	34 <sub>.</sub>	5		1	. •	•   •					9		
Celtic Group Welsh Scotch Irish	••	9	$egin{array}{cccc} egin{array}{ccccc} egin{array}{cccccccccccccccccccccccccccccccccccc$		9 9 28	7		•		: :	:   :	:   :	·   ·	.		::	
Teutonic Group English Danish German		375 3.9	67 1,4	08 3,76 04 3,76	05 1,2	88 (	8 <b>4</b> .	27 27	62 62		44 44	31 31	11 11	4	74 74	46 46	

#### STATES.

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TOTAL K	ALAT.	Saraw	AN.	JHALAV	WAN.	Касні	нг.	Dombki-1 Coun	KAHERI TRY.	MAKRA	\N. :	Кна	RAN.	Las-	Bela.
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235	86	64	18	48	3	68	26	3	8	52	31			63	38
566	370	343	315	140	33		• •	!		58	7	25	15		••
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210	<b>5</b> 9	65	15	23	5	58	12			64	27		• •	100	72
173	59	59	15	18	5	34	12	• •		62	27			100	72
<b>5</b> 8	14	22	3	3		14	5			19	6		••	51	30
58	14	22	3	3	••	14	5	• •	•••	19		• •		 51	30
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58	45	<b>46</b> ;	35	••	!	10	10	••	••	2	••	••	•••	4	3
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## TABLE XV.

#### PART II.—BILINGUALISM.

This part of Table XV. gives for speakers of each mother tongue the numbers speaking other local languages of Baluchistan in addition to their mother tongues. Languages of other parts of India or foreign countries are not shown with the exception of Western Hindi (which represents Urdu, Hindostani and Hindi), Persian and Sindhi. The numbers speaking these languages are likely to increase in future and they have therefore been shown separately.

M.								-					DDD 6				
3TALIS	'			SER OF PE				<del></del>			Tage		BER C	F PEI	RSONS	SPEAL	KING
ELIN	ı	Mother-Tongue.	SPEAKING	MOTHER-	TONGUE.						Loca	L.					
Area of Bilingualism.							Boloch:			va <b>r</b> i (Lo Pers <b>i</b> an).			Pashto.		Lahn	da (or V Punjabi	Vestern ).
			. P.	М.	F.	Р.	М.	F.	Р.	М.	F.	Р.	М.	F.	Р.	М.	F,
1		2	3		<del></del>	6	7	8	9	10	11	12	13	14	<u>l5</u>	16	17
		TOTAL	809,277	445,086	364,191	15,571	11,363	4,208	2,938	1,796	1,142	7,995	6,451	1,544	2,952	1,877	1,075
		Balochi Dehwari or Local	266,957	144,436	122,521	••	• •	••	941	<b>551</b> ,	390	1 <b>,54</b> 2	1,243	299	2,290	1,482	808
BALUCHISTAN	,	Persian Pashto	5,233 207,181	2,842 113,295	2,391 93,886	 1,185	777	 408	184	108	·· <sub>76</sub>			5·	 211	133	
CHIS	LOCAL	Lahnda or Western  Punjabi  Lagdali	27,283	14,359	12,924	3,350	2,834	516				1,190	945	245			••
ALI		Unspecified Jagdali and Jatki Sindhi (Jattki and	1,800	1,041	<b>7</b> 59	51	56	25			••	54	48	6	41	26	lõ
д		Lasi)	143,210 127,479	77,960 69,746	65,250 57,733	3,821 6,592	$\frac{2,949}{4,325}$	872 2,267	1,795	1,126	669	305 2,663	207 2,078	98	356	197	159
	Non-	· (a) 11.	8,022 $17.092$	5,333 12,630	2,689 4,462	$\begin{array}{c} 435 \\ 18 \end{array}$	349 18	86	14	9	5	813 230	772 214	585 41 16	51 	37 	
	Z C	Persian	5,020	3,444	1,576	89	55	34	4	2	2	1,187	938	249	3	2	1
		TOTAL	404,949	227,219	177,730	<b>9,7</b> 90	7,216	2,574	••	••		7,646	6,212	1,434	2,762	1,756	1,006
		Balochi Dehwari	97,094 106	53,097 $54$	43,997 52	• •		••			::	1,514 3	$\substack{\textbf{1,225}\\2}$	289 1	2,208	1,425	783
E.	II.	Pashto Lahnda or Western	206,293	112,788	93,505	1,148	751	397	• •	••	••	"	٠	1	211	133	78
DIEFRICTS.	Local.	Punjabi Unspecified Jagdali	22,246	11,747	10,499	3,248	2,767	481	••	• •	••	1,189	944	245	••	••	••
DIS		and Jatki Sindhi (Jattki and Lasi)	861 24,514	523 13,967	338 10,547	1,109	35 892	$\frac{13}{217}$		••	:: :	54 182	$\begin{array}{c} 48 \\ 123 \end{array}$	6 59	$\begin{array}{c} 16 \\ 302 \end{array}$	11 165	5 137
	- X	USrahui i ∫Sindhi i Western Hindi	2 <b>1,</b> 899 <b>7,</b> 086 16,939	14,372 4,767 12,521	10,527 2,319 4,418	3,849 294 12	2,479 232 12	1,370 62	••	••	••	2,478 813	1,950 772	$\frac{528}{41}$		<sup>20</sup>	2
	Now-	Persian	4,911	3,383	1,528	82	48	34		••	•••	230 1,183	$\frac{214}{934}$	$\begin{array}{c} 16 \\ 249 \end{array}$		2	1
		TOTAL	106,887	61,237	45,650	245	183	62		••		3,319	2,755	564	17	10	7
	ĺ	Balochi Dehwari or Local	1,895	1,046	849	• •	• •	••	••	••	••	299	226	73	6	2	4
acr.	1	Persian Pashto	102 77,177	51 41,294	51 35,883	108					'	1	1		2		
QUEFFA-PISHIN DISTRICT.	Local.	Lahnda or Western Punjabi	2	1	1				••			• •					••
KI	3	Unspecified Jagdali and Jatki	15	8	7							1	1			•••	••
81-Pts	Ì	Sindhi (Jattki and Lasi)	15 8,063	11 4,646	$\frac{4}{3,417}$		 50							••			
B.P.E.	ا <u>ک</u> کے	Brahui	3,182	2,351	831	89 15	58 15	 	••	• •	::	1,498 530	1,230 <b>506</b>	268 24	7	j	2
õ	Non-	Sindhi Western Hindi Persian	12,497 3,939	9,209 2,620	3,288 1,319	3 30	$\frac{3}{17}$					$\begin{array}{c} 156 \\ 834 \end{array}$	$\begin{array}{c} 148 \\ 643 \end{array}$	8 1 <b>9</b> 1	2	1	l
		TOTAL	51,699	26,564	25,135	8	5	3	• •			283	24 <b>4</b>	39			_
_:	.i {	Balochi	189 50,225	111 25,4 <b>2</b> 8	78 24,797	٠. ي						73	46	27	• •	• •	
Pishin Tahsil.	LOCAL.	Sindhi (Jattki and Lasi)	12	9	3	., .,	2		• •	• •		• •	• •		••	• •	••
in T	٦ ان پ	Brahui	$\frac{263}{324}$	$\frac{186}{216}$	$\begin{array}{c} 77 \\ 108 \end{array}$	2	2	• •		• •		57 106	50 104	$\frac{7}{2}$	• •	••	••
Pish	Non- Local.	Western Hindi	619 67	$\begin{array}{c} 562 \\ 52 \end{array}$	<b>57</b> 15	1	1	• •				6 41	6 38	3	•••		 
		TOTAL	14,098	8,331	5,767	6	6		••		.	279	252	27	• •	;	
Chaman Sub-Division.	ΑĽ.	Balochi Pashto	2 12,898	1 7,427	l 5 <b>,47</b> 1	••		••			!	1	1		••	••	••
visio	31	Brahui	19	18	1	6	6		• •	••		2	$^{\cdot\cdot}_{2}$	• •		:	• •
Sp. C	ON.	Sindhi Western Hindi	475 <b>59</b> 0	340 <b>454</b>	135 1 <b>3</b> 6			'	• •	••		$\frac{166}{31}$	153 29	13 2			••
Sul	Ž	(Persian	114	91	23	••	••	••		••		79	67	12		••	• •
		TOTAL	41,090	26,342	14,748	231	172	59	••	••		2,757	2,259	498	17	10	7
	ſ	Balochi Dehwari or Local Per-	1,704	934	770	••	••	••	• •	••		225	179	46	6	2	4
heil.	! ا در	sian Pashto	102 1 <b>4,</b> 054	51 8 <b>,439</b>	51 5,615	103		15	::			1		••	2	2	••
Quetta Tahsil.	LOGAL.	Lahnda or Western Pun- jabi	2	1	1	••		••				••	٠.			••	• •
Jueti	→ ! i	Unspecified Jagdati and Jatki	15	8	7				:			1	1			:	••
_	į	Sindhi (Jattki and Lası) Brahui	3, 7,781	2 4,442	3,339		 <b>5</b> 0	31		••		1,439	 1,178	 261	7	5	2
	Non-	Sindhi Western Hındi	2,383 11,288	1,795 8,193	588 3,095	15 3	15 3	::			::	258 119	249 113	9	••	••	
ı	<b>~</b> §	Persian	3,758	2,477	1,281	29	16	13		••		714	538	176	2	1	1

				LOCAL	٠.		_					No	DN-LOCA	L.				All o	th <b>er</b> m esnot s	ot <b>her-</b> pecified
I <b>nspec</b>	ified Jail	gdali	Sindh	i (Jattk Lasi).	i and		Brahui.	'	Si	ndh:		Wes	tern Hi	ndi.	P	ersian.			colum	
P.	м.	F.	Р.	М,	F.	Р.	М.		 Р.	М.	 F.	 P.	М,	F.	— Р.	М.	F.		16	
18	19	20	21	22	23	24	25	26	27		29	r. 30	м. 31	32	г. 33	м. 34	1.   35	P. 36	М. 37	F. 38
4.00	1.040				44 500								,——,							<del> </del>
1,438 154	1,018 152		30,105 23,552			-		<b>9,454</b> 6,911	929 381	697 276	232 105		<b>14,634</b>	1,617 2过3	3,388 295	2,948 245	<b>440</b> 50	59,340	43,328	
			3	3		2,305		1,055	5	2	3	163	120	43	4		2			
1,060	691	369	116	84	32	2,399	1,632	767	72	. 64	8	6,986	6,511	475	1,914	-	189	••	••	
104	72	32	1,271 734	661 410	610° 324	97 98	71 75	26 23	5 15	4 13	1 2	40 83	37 72	3 <sub>.</sub> 17	3	3	••	••	••	! ••
			194	410		2,328	1,812	516	93	52	41	168	163	5	148	113	35	••	••	
90 26	87 16	3 10	4,377 13	3,176 12	1,201 1	 488	368	120	294	230	64	2,946 2,239	2,606	$\frac{250}{226}$	$\frac{684}{204}$	546			• •	
4		4	26 13	21 13	 	$\begin{array}{c} 11 \\ 123 \end{array}$	11 87	36	46 18	$\frac{40}{16}$	$rac{6}{2}$	2,088	1,753	335	136	122	14 		••	
1,419	1,005	414	11,694	6,602	<b>5,09</b> 2	7,139	4,464	2,675	674	549	125	14,976	13,585	1,391	2,880	2,541	339	58,559	42,785	15,77
154	152	2	9,291	5,039		-	2,524	1,860	216	172	44	1,358	1,117	241	186		1			
1,060	691	<b>36</b> 9	94	68	··· 26 <sub>i</sub>	$2,\!19\overset{4}{2}$	1,505	687	72	64	8	6,902	$\frac{19}{6,439}$	3; 463;	1,880	1,699	181	• • •	• •	
85	59	26	317	177	140	5	3	2	5	4	1	34	31	3	2	2	• •	••	••	
		••	1	1	••	49 198	38 132	11 66	15 74	13 41	$\frac{2}{33}$	$\frac{83}{28}$	70 26	$\frac{13}{2}$	 پن			••	• •	
90 26	87 16	 3 10	1,967 13	1,295 12	672 1	193	170	23	229	200	<b>2</b> 9'	2,368 2,101	2,242 $1,892$	$\begin{array}{c} 126 \\ 209 \end{array}$	525 150	429.				
4	::	4	4 7	3 7	'	9 105	$\begin{smallmatrix} 9\\79\end{smallmatrix}$	26	45, 18	39 16	$\frac{6}{2}$	2,080	1,749	331	134	120 			••	::
51	40	11	136	107	29	1,125	910	215	166	147	19	10 <b>.9</b> 04	10,035	869	2,013	1,757	256	40,654 <sub>.</sub>	29,065	11,58
			11	10	1	146	82	64	13	9	4	541	495	46	108	78	ı		••	
7	6	1			••	4 823	4 696	127	51	45		22 5,348	19 5,019	$\begin{array}{c} 3\\329\end{array}$	1,284	1,128	156	••		
1			12	12		023		121				2	3,013 1	1	1,201			!		
					••		,			,	••	5	5	!				••		
		•• ,				1	1	,				1	1	ا م	1	1				
21 23	21 13		107	79	28	68	65		$\frac{74}{\cdots}$	$\frac{72}{8}$	5	1,603 1,508	1,518 1,493	85 115	374 141 105	139		• •	••	
		••	6	6	••	5 78	5. 57	21	13' 15	13	2	1,774	1,484	290					••	
			34	27	7	21	20	1	16	14	2	1,731	1.707	24	211	210	1,	1,676	1,256	42
		••	1 4	1 4	::	8 11	8 10	1	2 7	2 7		18 1,512	18 1,490	22	4 196				••	
			24	17	7	::		· · · · ·	2	1		107	107		 4			••	••	::
::		••	••		!	••	•• '	••	••	••		74		2	6 1		•••	••	••	::
••	••	••	5	5		2	2	••	5	4	1	20	20	••	••	••	•••	••	••	
3	3	••	•• ;	•• !	••	1,	1	••	29	24	5	551	537	14	200		6	3,419	2,624	78
:	:	••	••	••	• ;	,	1	• •	22	17		380	370		2 130 4	127	3		• •	
3	3	••	••		•• }	'	••		 	2	• •	15 131	15 130	1	60 4	58	2	••	•••	
::		••	••	••• ;		••		'	2			25	22	3	•		• •	••	••	•••
48	37	11	102	80	22	1,103	889	214	121	109	12	8,622	7,791	831	1,602	1,853	249	35,559	25,185	10,87
	••		10	. 9	1,	138	74	64	11	7	4	523	477	46	102	73	29		••	
7			•• 0	ا ••	•• ;	4	$\frac{4}{685}$	126	22	21	<sub>1</sub>	$\frac{22}{3,456}$	19 3.159	$\begin{array}{c} 3 \\ 297 \end{array}$	958	806	 152	••	••	
7	6	1	8	8	• •	811	080	120	2Z'	ائد		3,400	3.1.9	1	••	•••				
	••	••	••		• •	!	••	••	••	••		5	5			••	.,	••		
18	18	••	 83	62	21	11	1		67	66			1,396	85	$\begin{array}{c} 1\\366\\75\end{array}$	306	60	••	••	
23	13		••			68 5	65 5		11,	6	5	1,403		112	75 100				••	••
		• •	1	1	••	76	<b>55</b>	21	10	9,	1	1,729	1,442	287	••	••	!	••	••	

	Ì		of Pers							Local						
MOTHER-TONGUE.	S	SPEAKING :	MOTHER-T	ONGUE.		Balochi.	1		vari (Lo Persian).	cal		Pashto.			a (or W	
	-	P.	М,	F.	P.	М.	F.	P.	м.	<b>F.</b>	Р.	М.	F.	P.	M.	
2	•	г. 3	4	г. õ	6	7	8	9	10	11	12	13	14	15	16	F. 17
TOTAL	••,	82,451	45,084	37,367	3,467	2,912	555				1,990	1,591	399	699	557	145
Balochi Pashto		4,562 56,384	2,565 30,873	1,997 $25,511$	 371	236	 135	• •	••		527 · ·	385 	142	580 95	480 58	100 37
Lahnda or Weste Punjabi Unspecified Jagdal		19,348	10,142	9,206	2,986	2,592	394			! !	1,112	899	213			
Jatki Brahui		87 482	$\frac{60}{292}$	27 190	13 81	8 67	5 14	••	• •		32 139	27 118	5 21	16	11 7	ı
Sindhi Sindhi Vestern Hindi Persian		201 1,175	127 860	74 315	15	8	7.	••			58 18	51 15	7	1	••	••
Persian	••	212	165	47	1	1		••	!		104	96	3 8	1	1	••
TOTAL		17,799	9,635	8,164	366	228	138				784	520	264	52	33	1
(Balochi Pashto		$\frac{439}{16,531}$	$252 \\ 8,885$	$\frac{187}{7,646}$		206	128				302	187	115 	$\begin{array}{c} 2 \\ 47 \end{array}$	$\begin{array}{c} 2 \\ 28 \end{array}$	
Lahnda or Wester Punjabi Unspecified Jagda	n	450	251	199	!	1 1	4		···		333	200	 133			
and Jatki	••1	11	9'	2							6	6	••	2	2	
Brahui Sindhi	• •	232 40	132 20	100 20	. 2		6	• •	::		79 21	14	9 7		1	• • •
Sindhi Vo Western Hindi Persian		29 67	19 67	10 			:: +	• •			38		••	::	::	••
TOTAL	• • 1	15,650	9,140	6,510	70	62	8				163	142	21	9	9	
Balochi Pashto		184 13,889	114 7,900	70 <b>5,</b> 989		5				1	26	i 1	5	2	2	
Lahnda or Weste Punjabi Unspecified Jagde		15,605	16	<b>0,9</b> 09		, 3 <sub>1</sub>		••			6		1	•••	••	• -
Unspecified Jagde	ıli	19	14	5			•••	••			11		1		• •	••
Brahui	• • •	242	155 76	87 39	63		8	••			52 25	43	9		6	••
Sindhi Western Hindi Persian	•••	0	815 50	295 24	i		•••	•••			6 37	4	 2 4	ا ا	1	•
TOTAL	,	6,238	3,451	2,787	7 1	l 1	••				49		13			
Balochi Pashto	••	0.0	15 3,367	11	١	• •					8	i .	4			
Pashto Lahnda or Wester Punjabi	n .		3,307	2,737 7	1	•• '	••	••	1	1	10	7			••	••
i Brahui		8	5 16	3	3	 1	•••	••	1	1	8	. 5	3			
Sindhi Western Hindi Persian		21 43	14 23	7 20	<i>.</i> .			• • • • • • • • • • • • • • • • • • • •	• ••		6	5	 1 2			
TOTAL			10,691	9,457		2,313	291		••		562		14	į į	447	10
Balochi	••	2,671	1,520	1,151		••					94	93	1		<b>4</b> 30	
Pashto Lahnda or Weste Punjabi Unspecified Jagde		190	126	64				• •	. ••				••	10	9	
Unspecified Jagdi and Jatki		17,197 49	8,985 31	8,212 18			286	• •	••		442		6 5			••
Sindhi Western Hindi Persian	••	11 13	5 10	10 6 3			5		••		11 1	. 1	`			<i>;.</i>
Persian	•••	17	14	3		••	••	• •	••		13		2	••		::
TOTAL		22,616	12,167	10,449	426	308	118				432	345	87	88	68	2
Balochi Pashto	• •	1,242 19,670	664 10,595	578 9,075		. 15	7				97	1	17	49 38		
Lahnda or Weste	'n	1,666	879	787			، 104	••	••		321	251	70			
Pashto Lahnda or Weste Punjabi Unspecified Jagd and Jatki Sindhi Western Hindi Persian	ali	1,000	6	207				••	,		321			1		
Sindhi Western Hindi	••	17 2	10 2	7	. 1j		7	• • •				1	· · ·	1		
Western Hindi Persian	••	11	11	• •	••	••		•••			10	10	••		••	••
TOTAL	• •	52,189	29,628	22,561	1 12	2 9	3				292	275	17	• :	••	••
Balochi Pashto Labrada on West		64 50,864	38 28,499	26 $22,365$	; ; {	. 6	3	··.		•••	12	9	3		••	::
Pashto Lahnda or Weste Punjabi Sindhi (Jattki and Brahui Sindhi Western Hindi Persian		11	6	ŧ	š	•					1	1				
Sindhi (Jattki and   Brahui   j   Sindhi	• •	146	1 141 53	 8		1 1	•••	••	::		103	103			••	
Sinani O O Western Hindi Persian	•••		53, 594 296	16 116 28	3			••		••	39 131	36	3			

				Local.				1				No	N-Locai	4.				tongue	s not sp	iher. exijie
nspeci and	fied Ja l Jatk	gdali	Sindh	(Jatt <b>ki</b> Lasi).	and	į	Brahui.		Si	ndhi.	. !	West	ern Hin	di.	$P\epsilon$	rsian.		in	column	2.
	м.	F.	P.	м.	F.	P.	м.	F.	P.	м.	F.	Р.	м.	F.	Р.	м.	F.	P.	м.	F.
.8	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
283	888	395	19	18	1	423	251	172	12	12		614	<b>571</b>	43	390	375	15	3,636	2,852	78
148 050	147 682	368	4 8	4 8	••	35 388	$\begin{array}{c} 32 \\ 219 \end{array}$	3 169	3	3	,	27 328	27 303	25	$\begin{array}{c} 5 \\ 354 \end{array}$	$\begin{array}{c} 3 \\ 349 \end{array}$	2 5	••	••	••
85	59	26			••			• •	• •	••		22	21	1	1	1		!		
•		•• .	1	1				••	5 2	5 2		4 96	87	9	20	 14				••
		•••	6	5	1;				2	$\cdot \cdot \cdot_2$		40		5	9	1 7	2	•••	:: }	••
•	•• ,	••	••	•• .	••	••	••	••	•• [	••	•• 1	97	94	3,	•• !	••	••	••	•• !	••
89	89	- •	••	••	••	1			1	1	;	76	76	••	194	194	••	199	136	(
1 88	88	••	••	••	••	!	::	••	1	$egin{array}{c} \cdot \cdot \cdot &   &   &   &   &   &   &   &   &$	:: 1	31 31	3 31	::	194	194		::		••
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1	:	••	•••	•• !	••		••	:				38		••		• • •	• • •	••		
48	147	1	17	16	1	35	32	3	8	8		<b>44</b> 2	401	41	163	150	13	2,882	2,324	5
74 74	73 74	1	4 6	4 6	••	35	32	3				$\begin{array}{c} 23 \\ 257 \end{array}$	$\begin{array}{c} 23 \\ 232 \end{array}$	25	 134	129	5			••
!			••				••					4	4					;		• •
1	!		1	1				••	5	5	••			,	20			!	•	••
	••	••	6	5	1	••			2	$\frac{2}{\cdots}$	••	$\frac{94}{34}$	85 29	9 <b>5</b>	1	1 6	. · ·			
		••	••	••	••	••		:	1	1	;		28	2	8					•••
	•• ;		. 1	1					3	3	•••	37	36	1	15	13	2	75	50	:
, 1	••								$\cdot \cdot \cdot \cdot_2$	2	 !	$\frac{1}{22}$	22 <sub>1</sub>		4	9				••
1	••	••	1	1	••	••	•••	••	ا			2	2		1;	1				
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45	651	<b>39</b> 4				388	219	169				19	19,	••	13	1:	3	194	132	
73 88	73										ļ		8		1 12	1 1:	1			
84	520			•••	••	388	219	169	••	••	i · ·	8	1	••		i				
- 1	58	26	• • •	••	••		••	••	••	• • •							1			
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·	••	••	. 8	3	••	88	87	1	5	4	1	1,046	1,005	41	188	18	2 (	B 5,774	4 1,968	3: :
	••	••		,		2		!	3	1	2 1 1	. 6 795		33	161	15	5	6		
	••	••			!	84		ļ				130	, 102 		]	1	1			
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.	••		; ::		••				••	::		121	121	١	17	7 1	7	•		:
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ISM.		 			1				-		NUM	IBER (	OF PE	RSON	S SPE	CAKINO
GUAL			ER OF PE		-					Loca	L.			<del>-</del>		
- Area of Bilingualism	Mother-Tongue.	SPEAKING	3 MOTHER	-TONGUE	·	Balochi	•	De	hwari (l Persia	Local	1	Pashto.		Lahn	da (or ) Punja	Western bi).
REA C		P.	М.	F.	Р.	. M.	<b>F.</b>	Р.	M.	F.	P. 1	М.	<b>F</b> .	P.		
Į.	2	3	4	5 -	6	7	8	9	10	11	12	13	14	15	16	17
	TOTAL	28,380	16,124	12,256	3 (	3 6					226	213	13			
Fort Sandeman Tahsil.	Balochi Pashto	43 27,420	26 1 <b>5,</b> 307	$\frac{17}{12.113}$		 5 5	;		::		5	4	1			: ::
deman T Local.	Lah.ida or Western Punjabi Brahui	4	119						,		91	91	••			• • •
ort San Non-	Sindhi Western Hindi Persian	55 574	42 483			•••	•		• • • • • • • • • • • • • • • • • • • •	•••	2 32	2 29	3		• • •	1
Fort	Persian	165	143	22			• • •	•	•	•••	96	87	9	• • • • • • • • • • • • • • • • • • • •	••	
	TOTAL	. 10,899	6,147	4,752	4	1	3	••	1	. ••	25	23	2	••	i ••	
Hindubach Tahsil, on-Local.	Lahnda or Western	10,679	5,947	1,732		: ::	3	••	••	••		••	1	••		
ach Tah Locae.	≺ Punjabi ∣Sindhi (Jattki and	7	2	5	• •	• •	••	• •	••	• •	1	1		••	••	• • •
dub		10	1 6	4	• •	• •	•• '	• •	• •	• •	1 1:	1; 1;	••	• •	• •	••
Hin Non-	5≺ Western Hindi .	$\begin{array}{c} 3 \\ 72 \\ 122 \end{array}$	3 64	8	• • • • • • • • • • • • • • • • • • • •	•••	• •	• •	• •	• • •	. 2	· · · 2		• •	· · ·	
'	•	125	123	2	1	1,		••	ļ ··	• •	19	18	1;	• •	• •	• •
Killa Saifullah Tahsil. Non- LooaL.		. 12,910	7,357	<b>5,553</b>	2	2	•• ;	• •	••	••	41	39	2		••	
Saifullah Ta Non- Locan	Balochi Pashto	12,765	7,245	5.520		1	•••	• •		• •	6		1	• •	• •	
ifulls N- L	LBrahui . j∫Sindhi .	. 11	16 8	1 3	1		••	• •	::	• •	11	11 3		••	••	
la Sa No	Western Hindi Persian	21	$\frac{47}{30}$	17 4		• •				• •	16	5 15				
Kil	TOTAL .	2,946	2,267	679	226	151	75				63	53	10	••	••	
	Balochi	. 713	461	<b>25</b> 2			;		••		25	23	2		••	! ! ••
DISTRICT. LOCAL	Dehwari or Local Persian Pashto	. 1 215	1 186	29	6	6		•••	•••						•••	•••
Dist Lo	Unspecified Jagdali and Jatki	33	33				1		1		4	: <b>4</b> '			•• :	
NA.	Sindhi (Jattki and Lasi)   Brahui	1,044	$\begin{array}{c} 3 \\ 797 \end{array}$	$\begin{array}{c} 1 \\ 247 \end{array}$	$\frac{4}{204}$	$\frac{3}{132}$	72		,		23	19	4		•••	
Bor Non.	∃ ∫ Sindhi ≷ Western Hindi	333 547	$\frac{272}{471}$	61 76	10 <sup>°</sup> 2	8 2	2	•••	••	••	1	!	1	::		
			43	13		0.005		••	• •	• •	10	7	3	•••	• •	••
	TOTAL	22,740	12,616	10,124 5,153	3,195	2,007	1,188	•••	••	••	777	518	259	60	50	10
CHAGAI DISTRICT. VON- LOCAL	Balochi Pashto Unspecified Jagdali	11,214 2,371	6,061 1,415	956	167	113	54						16			10
Dis	production of participation of the production	112	64 5	48	$\frac{35}{2}$	27	8; 1'		••	::	14	13	1	::	:	••
AGA) N- N-	Brahui	8,277 394	4,585 246	3,692 148	2,821 121	107	1,093 14	•••	• •		575. 59	354 53	221 6	3	3	••
CHAG. Non-	Western Hindi Persian	258 107	176 64	82. 43	6 43	$\frac{6}{25}$		••		!	3 50	3 35	 lõ			••
1	TOTAL	10,446	5,754	4,692	2,048	1,299	749		••	•• ;	207	177	30			
Nushki Tahsil. Non-	Balochi Pashto	3,983 454	2,161° 247	1,822 207	91	60	31				14	13	1			
i Taba	Unspecified Jagdali and Jatki	112	64	48	35	27	8	!			14	13	1			••
habk	Brahui	5,526	5 3,054	2,472	1,850	1,156	694		::	:-	117	101	16	••		
Now-	Sindhi Western Hindi	73	137 45	83 28	50	43 1			::	::	35 1	32 1	3			••
-	-	10.002	41 <sub>,</sub>	30 <b>4,548</b>	19 1,138	699	8 <b>439</b>	•• !	•• ;		26	113	9			40
steri	TOTAL	7,210	<b>5,544</b> 3,887	3,323	4,100	į		•• 1	••		<b>145</b>	45.	32 15	59 56	49	10 10
& We sul-	Balochi   Pashto   Brahui	272 2,216	155 1,240	3,323 117 976	74: 964	51 565	23 3 <b>9</b> 9				35	27	8	3	3	••
idin k lanjra ov- At. L	Sindhi     Western Hindi	174	1,240 109 130	65 54	71 5	64 5	7		••		24 2	21 21 2	3	••		••
alban S	Persian	. 90	23	13	24	14	10				24	18	6			••
Da absil	TOTAL	2,202	1,318	884	9	9		••		••	425	228	197	1	1	••
Shorarud Sub-Tahail. Sanjrani. Now. Now. Local Local.	Balochi Pashto Brahui	21 1,645 535	13 1,013 2 <b>9</b> 1	8 632 244	· · 2	2	::			••	2 •• <b>423</b>	2 226	197	1	1	
평 :	Granui			2.5.1	4	1		••	••		+40	220	101		••	••
horarud Non-	√ Western Hindi	1	1				i		1		1	)				

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pec	ified d Jat	Jaga k:	lal i	Sindhi	(Jati	<b>k</b> i (	ınd	 B	rahui.	'	Sin	ıdhi.	_	Wester	n Hin	di.	- Pe	rsian.		in c	columns i	2.
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;	••	1	• •	87	1	33	4	443	276	167	37	28	9 8	260	246	14	1			4 1,742	2 1,199	54
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3		3	••	66	i .	57	9	4,585	2,597	1,988	30	2	1 9	<b>67</b> 2	578	5. 9	7 13!	t		28 1,484	4 1,105	87
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P = Persons; M = Males: F = Females.

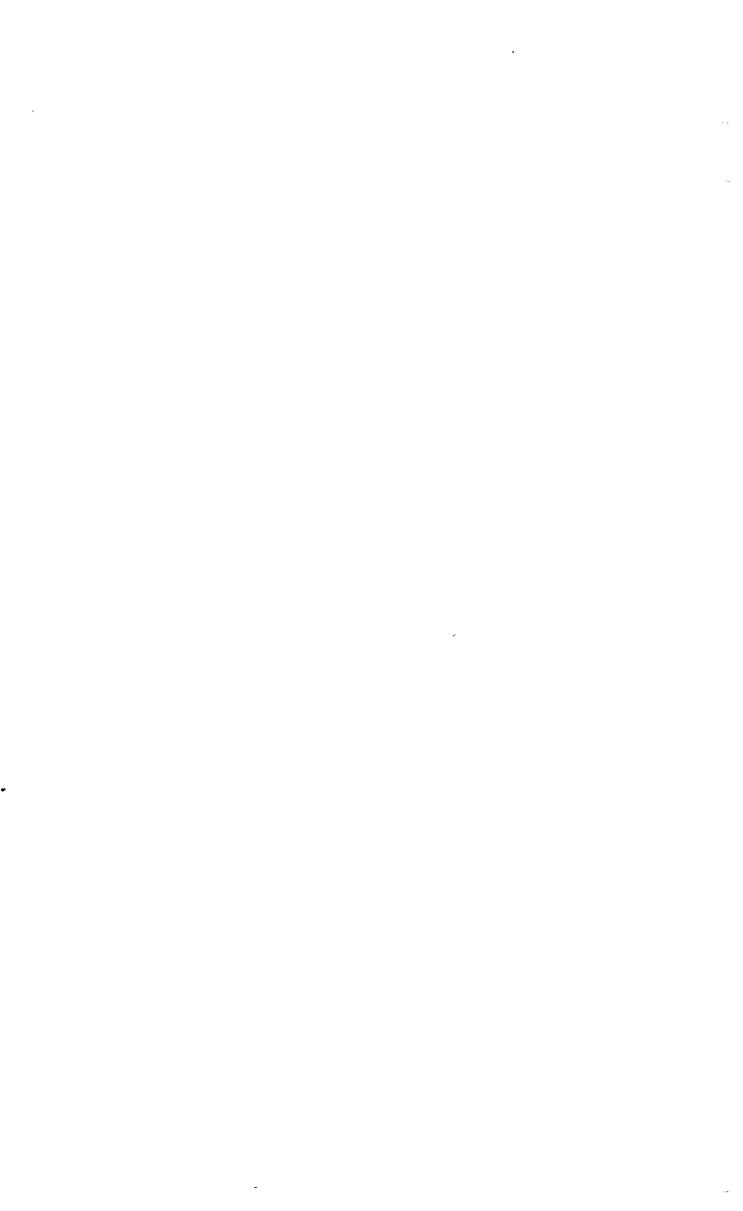
ISM.								.=			N	UMBE	ROFI	PERSO	NS SP	EAKIN	
GUAI			NUMBER SPEAKING V	R OF PERS						L	OCAL.						
OF BILINGUALISM.		Mother-Tongue.			-	Ва	iloch:			ari (Loc ersian).	al	P	ashto.			a (or We unjati).	
-AREA		2	Р.	М.	F. 5	P.	м.	F. 8	P. 9	M. 10	F.	P. 12	M.	F. 14	P. 15	M.	F.
		TOTAL	137,736	76,387	61,349	2,645	1,954	691				1,205	1,020	185	1,986	1,139	847
	{	Balochi Dehwari or Local	78,646	42,926	35,720			••		•	•••	575	522	53	1,565	896	669
ICT.		Persian. Pashto	19,282	$\frac{2}{10.521}$	1 8,761	487	300	187		:-		2	1	1	114	73	 41
Sibi District.	LOCAL,	Lahnda or Western Punjabi. Unspecified Jagdali	2,885 614	1,598 358	$^{1,287}_{256}$	262	175	87				76 3	44 3	32			••
Sibi		and Jatkı. Sindhi (Jattki and Lasi)	24,487	13,947	10,540	1,103	888	215				181 140	$\frac{122}{126}$	59	302	165	137
	Nov-	Brahni   Sinahi   Western Hindi	6,887 2,907 1,752	3,911 1,718 1,211	2,976 1,189 541	133 1	493 94 1	160 39	••	••		160 14	157 12	14 3 2	 		••
	Z 3	Persian .		195	78	į	3	3	••	••		54	33	21	••		••
	, (	Balochi	23,836 4,115 4,168	13,469 2,229 2,334	10,367 1,886 1,834	!	689 	196 <sub>40</sub>	• • •			664 190	<b>505</b> 145	<b>159</b> 45	33 19 12	11	11 8 3
hsil.	1	Pashto Lahnda or Western Punjabi.	655	387	268		13	10	• •		••	72	41	31			
Siti Tahsil.	LOCAL.	Unspecified Jagdali and Jatki.	1 117	82	35		• •	••	••			3	3	••	••	••	••
-	į	Sindhi (Jattki and Lasi) Brahui	2,597	4,826 1,503	3,873 1,094	180	440 136	94 44				162; 90;	85	59° 5	2	2	••
	Non- Local.	Sindhi Western Hindi		1,062 879	953 356	1	25 1		• • •			96 10	8	$\frac{1}{2}$	••	••	• • • • • • • • • • • • • • • • • • • •
	To	Persian TOTAL	17,259	167 <b>9,475</b>	68 7.784	29	3 29	3,	• •		• • •	359	350	16 <sup>5</sup>	9	4 2	 2
		Balochi Dehwari or Local Petsian.	, 61	1,366 $2$	988 1			•••	• •			272 2	1	1			'
Shahrig Tahsil	Locar.	Pashto Lahnda or Western	14,479 4	$\substack{7,821\\3}$	6,638 1		4		• •	· i	• •	4	3	1		2	
hrig	13	Punjahi. Sindhi (Jattki and	30	23	7	:   ••	••			!		19	19		••		••
Sha	1	Lasi). Brahui .	.' 71 . 131	53 90	18 <b>4</b> 1		$rac{\cdot \cdot}{25}$				• • •	29 19	28 19	1	••		
	NON-	$\begin{cases} Sindhi & \cdot \\ Western Hindi & \cdot \\ Persian & \cdot \end{cases}$	. 163	98 19	หือ 5			• • •	• • •		•••	4 10	4	• • •	••		
	Ä	TOTAL	36,014 13,407	19,937 6,834	16,077 6,573	1,114	879	235				67			1,835 1,530		796 65
asıl.		Pash <sup>to</sup> .	$\frac{59}{1,786}$	41 983	18 803	12	7 93	5 11	• • •			••		• • •	• •		••
d Tal	OCAL.	Lahnda or Western Punjabi. Unspecified Jagdali	6	6		••	••						١				
Nasirabad Tahsıl.		and Jatki. Sindhi (Jattki and Lasi	10 10.5	9,098	6,660		448	121		,	••			· • •	300		. [
N as	Non-	Brahui  Sindhi	. 4,170 . 643	2,324 498 144	1,846 145 27	4	$\begin{array}{c} 327 \\ 4 \end{array}$	98				21 43		8 		5	
	Not	Western Hindi Persian TOTAL	. 171 . 14 . <b>5,4</b> 05	2,972	2, <b>43</b> 3		317	226	::			 115		9	109	68	4
sil.	17	Balochi . Pashto .	4.000	2,386 322	1,943 251	,	218		!			113				6	<b>;</b>
3-Tab	LOCAL.	Lahnda or Western . Punjabi.	. 440	225	215	135	69	66	••		••				•••	••	••
Kohlu Sub-Tahsil.	; (	Brahm .	. 49	31	18	1	30	18	••							••	
Kobl	Non-	∫ Sindhi . ≺ Western Hindi .	. 5	3 5	4			• •	••	•••	.:			2			
	1 '	TOTAL :	24,858 24,728	<b>13,878</b> 13,805	10,980	74 3	40	34						••			::
ount	LOOAL	Unspecified Jagdali and Jatki.	14	ť		3				••		!		l		••	
Mari Country.	7.	i ∫ Sindhi 5 ≺ Western Hindi .	. 113;		48	8 74 1	40	¦ ¦ 34		·		•	.:			::	::
	N.	TOTAL .	. 30,364	16,656	13,70	8		•		i				   ••			
atry.	-  -  -	Pashto .	29,713	16,306 3	13,40	7		•••					.:		::		::
Bugti Country.	LOCAL	Unspecified Jagdalian Jatki.	.d 477	264	213	3	•••	,						•••			•••
Bugti	Now.	$\left\{\begin{array}{c} \mathbf{Western\ Hindi} \end{array}\right.$	171	83	8	s				••		••					••
,		TOTAL Balochi Dehwari or Local		217,867 91,539 2,788	186,46 78,52 2,33	4	4,147	1,634	2,930 94	551	390		3, 18		8:		
υř	5	Persian.  Pashto	5,12 <i>1</i> 888		2,33 i 38	!	26		18	108	76						
STATES.	LOCAL,	Lahnda or Western Punjabi.	5,037		2,42	5 102	67	31		1		, 1	l 1	l <sup>1</sup>		••	
ŭ		Unspecified Jagdali and Jatki.	939			i	1		i	•••			: !		2:		}
		Sindhi (Jattkı and Las Brahui	102,580	55,374	47,20	6 2,743	1,846	897	1,79				128		7 29		
	Nox	Sindhi Western Hindi Persian	936 153	109	4	4 (	3 (		1	4		5	.:				

SUBSIDIARY LANGUAGES.
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		Loc	-,						 			No.	on-Loc	AL.				tongue	other mo	oecijie
Inspe and I	cified J Ialki.	agdali	Sind	hi (Jatt. Lasi).			Brahui.	•	S	ndhi.		Wes	t <b>ern H</b> i	ndi.	Pe	ersian.		in	column	2.
Р.	м.	F.	Р.	М,	F.	Р.	M,	F.	Р.	М.	F.	P.	М.	F.	Р.	м.	<b>F.</b>	Р.	м.	F.
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38
<b>82</b>	<b>74</b> 5		8 11,333 1 9,209	6,334 4,965					<b>424</b> 173	336 141	88 32	1,480 498	1,153 348	327 150	<b>122</b>	<b>9</b> 2	<b>30</b>	5,269	3,596	1,67
3	3		69	41	25	 52						338	274		32	31		• •	• •	••
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69	 66	••	٠.	1,144		193	128		74	41	33	26	24	2	2	2	•••		••	
4			1,130	į į		10	9.	1	$\frac{126}{28}$	105 27	21. 	226 292	215 220	11 72	9	0.37 $0.5$	23	••	::	
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	68		2,535 2,092 59	1,039		181		39	183, 99 10,	<b>155</b> 75 10	28 24	1,239 484 165	932 335	307 149	117	87 16	<b>30</b>	· ·	2,354	1,31
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••	!	••	••	••		1 185	1 123	62	5	5	•• ;	22 2e	21	1			••	••		••
69	66	··· ;	384	211	140		7	1	58	55	3	$\frac{26}{208}$	$\frac{24}{197}$	$\frac{2}{11}$	60	37 	23	••		••
	;			•••	••	I 5	1 4	1	8	7 1	1	 61	38	23	9	 5	4			• • •
6	6 5	1	i 12 i 10		1	<b>3</b> , 5	7 4	<b>1</b>	5 4	<b>4</b>	1	<b>204</b> 8	188 8		3	3		918	718	200
I.	1	••	•	· · · ·	••		··· 3	•••	• •	• •	• !				•••					••
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. 4			7,105	3,915	3,190	23 8	16 6	2	236 70	177 63	59 7	<b>30</b> 5	26 4	<b>4</b> I	<b>1</b> 1	1 1	;	620	478	14
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-	••	••			•• :	}			••		•	••		•		••	••		••	••
19		٠.						;	٠,				4.040	· ·	 508	 407	101	781	 5 <b>43</b> ;	 238
	13		<b>18,411</b> 14,2ថា 3	11,713 8,896 3	<b>6,698</b> 5,365	17,614 12,520 2,301	7,469	6,779 5,051 1,055	255 165 5	148 104 2	107: 61, 3,	1,275 174 141	1,049 152 101	226 22 40	109 4	105 2	101 4 2			
		6	22 <b>95</b> 4	16 484	6 470	207 92	127 68	80 24	•• ;	••		81	72 6	. 12	34 1	26 I	8	••	••	
			733	409	324	49	37	12		'		6	2	4		;				
						2,130	1,680	450	19	11	8	140	137	3	145	110	35 42	!		
		••	2,410	1,881	529	295	198	97	65		35 	578 138	454 121	124 17	159 54 2	117 44 2	10			
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ASLIAN		37	=			_					NUMB1	ER OF	PERS	ons s	PEAK	íNG
TING D			MOTHER-							Local.						
AREA OF BILINGUALISM.	Mother-Tongue.				В	alo <b>ch</b> i.	i		v <b>ari</b> (Lo Persian)		1	Pashto.		Lahnd P	la (or W Vunjabi)	estern
- AREA		Р.	М.	F.	Р.	м.	F.	Р.	м.	F.	P.	М.	F.	Р.	M.	F.
-	2	3	4		6	7 -		9	10	11	12	13	14	15	16	17
	TOTAL	341,512	184,484	157,028	5,339	3,879	1,460	2,938	1,796	1,142	348	238	110	190	121	69
	Balochi Denwari or Local Persian	156,808 5,127	84,344 2,788	72,111 2,339		•• '		941	551 	390 	28' 8	18	10: 4			25 ••
	Pashto Lahnda or Western Punjabi.	876. 5,037	$\frac{498}{2,612}$	$378 \\ 2,425$	$\frac{37}{102}$	26 67	11 35	184	108	76 <sup>†</sup>						
'ATE.	Unspecified Jagdali and	939	518	421	33	21	12						•• ;	25	15	10
Kalat State.	Jatki. Sindhi (Jattki and Lasi) Brahui	73,243 98,372	39,988 53,035	33,255 45,337	2,270 2,743	1,789 1,846	481 897	1.705	1,126	669	123 185	84 128	39 57	54 29	32	22
KAL	Sindhi  Od Western Hindi  Persian	936	566 58	370 14	141	117	24	1,795	9	5			'			12
	Persian	102	57	45	7	7		4	2	2	3	3		!	••	••
	TOTAL    Balochi   Dehwari or Local	28,327 4,271 5,101	15,438 2,153 2,776	12,889 2,118 2,325	846 	546 	300	2,935 941	1,793 551	1,142 390	171 	110	 	••	1	
an.	Dehwari or Local Persian. Pashto	705	398	307	5	3	2	184	108	76	!	]			:	••
Sarawan.	Brahui   Sindhi   Sindhi   Western Hindi   Sindhi   Sin	17,486 658	9,700 343.	7,786 315	$\frac{818}{23}$	$\frac{528}{15}$	290 8	1,792 14	$\substack{1,123\\9}$	669 <sub> </sub>	163	106	57 		•••	• •
	Notes of Sindhi Western Hindi Persian	25 81	$\begin{array}{c} 22 \\ 46 \end{array}$	3 35		• •		4	2	2	!			• • •	• •	••
	TOTAL	88,902 18,741	<b>47,919</b> 10,413	<b>40,983</b> 8,328	965	544	421	3	3		2	2		1	1	••
	Pashto Lahnda or Western Pun'al i.	37 4	22 2	15 2	7	5	2		•••			• •	•••	'	•••	• • • • • • • • • • • • • • • • • • • •
Jhalawan.	Punjali. Sindhi (Jattki and Lasi)	1,446	821	625	.1	1	••					:				
Jhal	Brahui  For Sindhi  Western Hindi	68,498 173		31,980 33	927 39	$\frac{515}{23}$	$\frac{412}{7}$		'	• • •	2	2	••	1		
		Ū	3					••	••		•• ,	• •		••	••	
	TOTAL    Balochi   Dehwari or Local   Persian.	105,682 36,413 26	19,912	<b>47,983</b> 16,501 14		1,240	324 		•••	••	20 6	16 3	4 3	1 <b>89</b> 82	120 57	
	Pashto	. 43 4,841		$\frac{21}{2,334}$		8 42	$\frac{3}{21}$									
hh.	Punjabi. Unspecified Jagdali and Jatki.	939	518	421	33	21	12			••	••	;		25	15	
Kachh	D1i	53,040 10,341		23,9 <b>9</b> 3 4,684			150 138		• • •		6	5	1	$\begin{array}{c} \vdots \\ 54 \\ 28 \end{array}$	32	2
	Western Hindi  Persian			5								•••			• ••	
tıy.	Persian .	. 20		10		7	••	• •	• •	-	3	3				
Coun	TOTAL . Balochi . Pashto .	6,250	3,401	12,392 2,849			383	• • •			133 	95 	38	•	· · ·	:::
ahcri	Lahnda or Western Punjal.i.	185		8 85	$\frac{2}{39}$			• • • • • • • • • • • • • • • • • • • •		••		• • •			:	••
Dombki. Kaheri Country.	Sindhi (Jattki and Lasi Brahui						331 38		• •		117 16	79 16		3		
omb]	TOTAL .	,				194	19				5	1	. 4	• • •		
1	(7) 14	0.,	1 38	23		• •	• •		• •	• •			. 4 ! ••			••
an.	Pashto Landha or Western Punjabi Sindhi (Jattki and Lasi)				• • •	• •	• •	• •	• •	• •	••	••		••	••	••
Makran.	Brahui - (Sindhi	303	229	74									••	• • •	:	
	Sindhi Western Hindi Persian	. 25	19	6				••		• •	• •	• •			• ••	٠:.
	TOTAL .	23,358 · 23,304		10,855			18	3			<b>17</b> 17	14 14				••
an.		. 23,304	ŕ						••	••	17	14		s,	i	
Kharan.	Sindh:								••		• •		•••			••
	TOTAL .	. 62.816									1	. 1	١			
LAS-BELA STATE.	Balochi Pashto Sindhi (Jattki and Lasi)			6,080							·				• • •	••
LAST	Sindhi (Jattki and Lasi) Brahui		3 24,005	21,448	3 442	268	174			••	••	• •	••	••	••	
B.	Western Hindi Persian	. 8		. 30		••		1			••	••				. ••
or,	Persian .					1	1	1		1	]					

<b>-</b> -		Loc										No	n-Loca	L.				tongue		ecified
In <b>s</b> pec a	n <b>d J</b> a	agd <b>al</b> i k <b>i.</b>	Sind1	hi (Jatt) Lasi).	ki and		Brahui.		Q	indhi.		Wes	tern H	ndi.	Pe	ersian.		in	column	· 2.
Р.	м.	F.	Ρ.	м.	F.	P. '	м.	F.	Р.	м.	F.	- Р.	м.	<b>F.</b>	Р.	м.	F.	P.	м.	F.
18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33		35	36	37	38
19	18	1	8 16,542	10,361	6,181	17,316	10,654	6,662	255	148	107	1,275	1,049	226	508	407	101	589	481	15
	••		13,324 3	8,30± 3	<b>5,02</b> 0	12,274 2,301	7,324 1,246	4,950 1,055	165 <b>5</b>	$\begin{array}{c} 104 \\ 2 \end{array}$	61 3	174 141	$\begin{array}{c} 152 \\ 101 \end{array}$	22 40	109 4	105 2	4 2	•• ;	••	
••		••	12	9	3	207	127	80				84	72	12	34	26	8	•	•••	••
19	13	i	6. 954	ı	470	-		24	••	• •	• •	6	6		1	1	••		••	••
••	••	••	. <b>733</b>	409	324	49 2,078	37 1,644	12 434		11		140	2	4	145			••	••	••
•••	••	•••	1,506	1,142	364		1,044	 97	65	30	35	578 138	137 454 121	3 124 17	145 159 54	110 117 44	35 42	•••		••
			7	7 3	••	238 2 18	2 8	10	1	1		8		4	2	2				••
			,		••	10	, ,	•		İ	••		1	-	••	••	••	••	••	••
••	••	••	••	•••	• •	<b>3,576</b> 872		1,630 414	1	1,	• •	<b>809</b> 52.	<b>608</b> 43	<b>201</b> 9	179	128	51	187	107	8
••	••	••	. ••	••	• •	2,298		1,055	• •	••	• •	139	99	40	4	2	2	••	••	•••
••	••	••		·	• •	201	121	80	1	1		64 484	52 361	$\begin{array}{c} 12 \\ 123 \end{array}$	21 98	13 67	8 31		••	••
•• .	••	••		• • • • • • • • • • • • • • • • • • • •	• •	194 	123	71	• •		• •	65	<b>52</b>	13.	54 2	$\begin{array}{c} 44 \\ 2 \end{array}$	10	::	::	••
••	••	••	•••	•• '	••	11.		10	••	•• !	••	5	1	4	• •	••	• •		•• ]	••
•• '	••	••	1	••	• •	1,781 1,640	<b>985</b> 888	<b>796</b> 752	<b>195</b> 132	<b>109</b> 81	<b>86</b> 51	<b>52</b>	<b>52</b>	• •	<b>26</b>	18 	. <b>8</b>	76	<b>68</b>	
: !	;	••	••	••	• •	3		. 2	• •	• •		6	6	• •	3	3		• •		••
••	••	•		••		56	33	23					••					'		
•• ;	••	••	••	••	• •	. 82	63		62	27	35 · ·	35 11	35 11		$^{23}$	15 		::		••
-•			••						1	1										٠.
19	13		8 14,313	8,540	5,773	3,932	3,204	728	47	27	20	184	167	17	134	117	17	204	145	51
.		••	11,566 3	6,871 3	4,695	$\frac{2,381}{3}$	1,827 3	554 	22 5	13 2	9 3	$\begin{array}{c} 41 \\ 2 \end{array}$	$^{31}_{\ 2}$					•••	••	••
		(	11 914	$\begin{array}{c} 8 \\ 458 \end{array}$	3 <del>4</del> 56	$^{4}_{89}$	$\begin{array}{c} 4 \\ 67 \end{array}$	22		• •	••	8 5	8 5		4 1	4 1	••	••	••	••
. :	••		733	409	324	49	37	12				6	2	4	••			•••	••	
••		••				1,398	1,258	140	19 1	11	8	$\begin{array}{c} 96 \\ 23 \end{array}$	93	3	83	70 <b>32</b>	13	;	:	••
	:-	••	1,076 7	781 7	295 	2	2	• •	1	1	• •		23		35 			•••	!	••
•• [		••	1	3		6	6					3	3				• •	••		••
		• •	2,229 1,758	1,821 1,433	<b>408</b> 325	660 34	<b>388</b> 33	272 1'				<b>72</b> 6	<b>71</b> 5	1 1	69	47	22 ··	11	8	8
	••	•••	1 1 40	1 26	14	<b>2</b>	2	1	••			3	3 <sub>;</sub>	•	5	5				••
.						624	353	271				43	43		62	40	22	••		••
	••	••	430	361	69				••			20	20	••	2	2	••	••	••	••
•	:	••		••	••	<b>36</b> 35	<b>35</b> 34	1 1	1	. 1		1 <b>31</b> 57	1 <b>30</b> 57	1	<b>40</b> 38	<b>40</b> 38		161	108	
•		••		• •								3 1	3 1		1	1			::	••
.												1	1						. !	
:	::	••	·	••			• •		1	1		16 53	15 53	1	1	1	••	••	••	••
		••	i	••		1	1	••	• • • • • • • • • • • • • • • • • • • •				• •	• •		:				••
• ;			· · · ·		••	7,331	4,096	3,235	11	10	1	27	21	6	60	57	3	!	••	
•	••	••	 	••	••	<b>7,3</b> 12	4,084	3,228	11	10	1	18	16	2	60	57	3	••	••	••
•	••	• •	l	••	••	••	••	••	••	••	• •	••	••	••	••	••	• •	•• [	••	••
•	••	••	••	••	••	19	12	7 <sub> </sub>	••	••	••	9	5	4	• •	••	••	400	440	••
• (	••	••	1,869	i	517	298	181	117	••	••	• •	••	••	••		••	••	192	112	80
•		••	937 10	592 7	345 3	246 	145	101		••			••		!		• •	••	::	••
•		••	904	739	165			16			· ·	••	:: ;	••		••	• •			••
•	••	••	15	11	4	••	••	••	••	••	• •		••	•• ]	•• '	••	••	••		••
•	••	1	3	3	••	•• !	••	••	• •	• •	• •	1	• • ;	••	• •		• •	• :	••	••



## TABLE XVI.

#### RELIGION.

1. The total population of the Province by religions is given below:—

Religion.	Total.	Males.	Females.
Muslim	 798,093	440,089	358,004
Hindu	 53,681	36,180	17,501
Sikh	 8,425	6,270	2,155
Christian	 8,059	5,637	2,422
Jain	 32	$^{'}20$	12
Buddhist	 68	53	15
Zoroastrian	 167	90	77
Jew	 17	14	3
Tribal	 32	25	7
Others	 43	36	7

2. Details of "others" under various religions are given below:—

			TOTAL.		Dı	STRICTS.	,	St.	ATES.	
Sects.		Total.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.
				·	HIN	DUS.				
Chuhras		4,533	3,155	1,378	4,512	3,136	3 1,376	21	19	2
Others	٠.	140	94	46	116	79	37	24	15	9
		l		;	SIE	KHS.				ı
Chuhras		134		57	134	77	7 57		••	
Others		67	51	16	52	4-	1 8	15	7	8
					MUSI	LIMS.				!
Ahmadi		122	81	41	117	. 7	7 40	5	4	1
Ahl-i-Hadis		108	78	30	107	7	7 30	1	1	• • •
Chuhras		546	329	217	314	193	3 121	232	136	96
Others		11	7	4				11	7	4
			1	·	OTH	IERS.				
Chuhras		36	32	4	34	. 30	0 4	2	2	:
Indefinite belief	••	7	4	3	7		4 3	, ••	·•-	

3. Columns 48—50 overleaf under Christians consist of the following sects:—

District or	State.	!		MAN- HAN.	Oth: Syri		Roman Catholi		Отнев	ıs.	Total.	
			М.	F.	M	F.	М.	F.	М.	F.	М.	F.
BALUCHISTAN					1		1,025	486;	4.611	1,936	5.637	2.422
DISTRICTS					· • •		1,017	485	4,608	1,934	5,625	2,419
Quetta-Pishin		• •					889	409	4,280	1,792	5,169	2,201
Loralai	••						40	15	103	51	143	66
Zhob	• •	!					15	9	84	7	99	16
Bolan					• •		16	14	40	21	56	35
Chagai							2		17	6	19	6
Sibi							55	38	84	57	139	95
STATES					1		8	1	3	2	12	3
Kalat					1		8	I	3	2	12	3
		1										

<sup>4.</sup> Columns 54—56 of the table, "Tribal Religion." include Bhils only whose tribal names were entered in place of religion in Column 4 of the Census Schedule.

#### TABLE XVI.-RELIGION.

ZOROAS. TRIAN. 167 90 77 3] : Bud. 25 26 27 28 26 30 2,155 32 20 12 68 53 15 2,141 32 20 12 68 53 15 1,50132 20 12 40 25 15 JAIN. 4 TOTAL SIKH 6.270 6,227 3,754 755 21 3  $\ddot{\mathbf{z}}$ 8,425 1,127 1,127 15 ۲, 3 73 3 OTHERS. : : :  $\Xi$ 2 SIKH. 128 121 : : 20 Ħ. 227 222 3 137 137 SAHJ. DHARI. Œ, 282 282 508 20 : : 1,849 1,855 234 234 KESDHARI. : Έ. 7 5,634 5,598 12 469 X. 1617,501 7,506 1,413 41,432 29,529 11,903 2,027 633 15 TOTAL HINDU. 1,424 53,681 36,180 1,029 26,718 19,212 1,309 3,545 3,751 6,651 5,841 14 Ħ. 5,572 12,249 10,806 3,504 1,165 5,893 1,443 1,313 32I<u>=</u> 67 21 OTHERS. 3,249 3,215 2,305 34 Z. Ξ : HINDU, BRAHMO. 10 : : : ÷ ဘ Ä 1,411 1,391 1,055 120 20 ARYA. 2,612 2,587 158 Ä 906 3,259 1,279 £99'FI 5,422 f92'T 5,564 660'6 136 4,933 329 BRAHMANIC. 9 30,282 23,722 14,953 Ħ. 193,504 29,513 380,203 57,239 10,503 157,186 12,919 48,042 31,979 38,151 23,367 63,022 24,688 186,699 12,400 38,334 166,04 POPULATION. 33,495 30,536 218,410 184,915 57,844 36,483 270,004 47,936 34,596 79,983 47,987 14,553 12,503 3,466 13,721 17,447 = 868,617 463,508 57,963 405,109 342,101 28,464 88,978 105,886, 26,953 23,358 63,008 4,688 147,541 86,087 24,224 143,005 55,224 87,781 -: : Province, State or Agency. Dombki-Kaheri Country Mari-Bugti ('ountry Administered area BALUCHISTAN Quetta-Pishin Jhalawan DISTRICTS Sarawan Makran Kharan Kachhi Las-Bela Loralai Zhob Sibi

TABLE XVI.—RELIGION.

TABLE XVI.—RELIGION.

TABLE XVI.—RELIGION.—(concid.)

		<u> </u>	Poettr Amore						MT	MUSELM.								i !			and an artist of the second			i	!	
PROVINCE, DISTRICTS AND STATES.	OTS AND STATES.	•		<u>.</u>	SUNNI.	41.	SHIA		ZIKRI.		OTHERS.		Total Muslim.	JUM.	చ్ 	Christian		ث	JEW.		TRIBAL.	BAL.	0	Отнакв	ģ	
		P.	M.	E	M.	Ei	Ж.	ļ E.	,——	Ē	M. F.	<u>а</u>	M.	<b>±</b>	P. q.	M.	15.			 F±	<u>₹</u>	<u>~</u>	م .	2	F=	1
		37	35	36	37	× ×	39	40	41	42	43 44	45	46	47	48	49	26									
BALUCHISTAN	:	868,617	7 488,414	380,203	422,654	344,460	3,888	2,073	13,052 1	11,179	495 292	2 798,093	440.089	358.004	8.059	5.637	9 499	<u></u>	44	0	6	"	<u> </u>	1		1 .
DISTRICTS	:	463,508	8 270,004	193,504	224,922	175,319	3,120	1,410	:	:	347 191						2,419	- 45	5				2 5	8 8		
Quetta-Pinhin	:	147,541	1 90,302	57,239	59,427	44,630	2,407	1,192	:	:	190 99	9 107,945	_			6,169	2.201	2	<u> </u>							- د
Loralai	:	86,087	7 47,936	38,151	44,759	36,819	167	44	 :		17	6 81,812	44,943	36,869		143	99		<u>-</u>			:		٢.		3
Zhob	:	67,963	3 34,596	23,367	30,662	22,761	311	41	:	:	52 17	7 53,844		22,819		86	91	:	: :	· · · · · · · · · · · · · · · · · · ·	. ;	:	: 4	: *	:	
Bolan	:	4,688	3,466	1,222	2,254	871	69	21	:	:	01	4 3,229	2,333	896	91	26	35			· .	. :	:	30	e	: `	
Chagai	:	21,224	13,721	10,503	12,684	10,021	34	22	:	:	<del></del>	4 22,769		10,047	25	19	9					:	3		·	44
Sibi	:	143,005	5 79,983	63,022	75,136	60,217	- <u>92</u>	96	:	:	74 61	135,710		-	234	139	95	:	·	· • • • • • • • • • • • • • • • • • • •	32 35	: 10	:	:	:	
Administered Area	treu	. 87,781	1 49.447	38,334	44,768	35,682	132	8:	 :	:	74 61	1 80 807	44,974	35,833	234	139	96								:	
Mari-Bugti Country	untry	. 55,224	4 30,536	24,688	30,368	24,535	:	:	:	:	- -	54,903							· 						:	
STATES	:	405,109	9 218,410	186,699	197,732	169,141	768	663 1	663 13,052 11,179		148 101	∞		_	15	12	:	· : ~	. ~	•	:	:	: °	: 6	;	
Kalat	:	342,101	1 184,915	157,186	168,745	143,703	596	667	9,557	7,913	129 92	2 331,234			15	27	ಣ	. c1	 	· :	: :	:	9 6	4 C	:	
Sarawan	:	28,464	4 15,545	12,919	15,128	12,582	· · · · ·	:	:	:	: - <u>-</u>	27,722	15,140	12,582	က		Ñ	·			: :			1	:	
Jhalawan	:	88,978	8 47,987	40,991	45,535	39,099	-1	:	2,287	1,864	C1	88,780	47,825	40,955	:	:	:	· :	: :						: :	
Kachhi	:	105,886	6 57,844	48,042	53,965	44,676	12	<u>se</u>		:	103 79	98,852	54,079	44,773			:	:	:				. 61	. ~	: :	_
Dombkı-Kaherı Country	Country	26,963	3 14,553	12,400	12,663	10,628	261	478		:	6	24,349	13,236	11,113	:	:	:	 :						1	;	
Makran	:	68,462	36,483	31,979	29,188	26,050	~ च-	ີຕ	7,068	5,887	9	68,213	36,269	31,944	11	- 02	-7		C1			:	:	:	:	
Kharan	:	23,358	3 12,603	10,855	12,276	10,668	:	 :	202	172	:	23,318			:	:	 :	:				:	:	:	:	
Las-Bela	•	63,008	33,495	29,513	28,987	25,438	172	191	3,495	3,266	<u> </u>	61,550	32,673	28,877	:	:	:	:	:		: :	: :	: :	: :	: :	
and designation of the contract of the contract of			-	-	-	-	-		-	•	- -		- :		- ·	-	:	-	!	_	-		_	_		



## TABLE XVII.

#### RACE, TRIBE OR CASTE.

1. The total population of Baluchistan is 868,617 persons distributed as under:—

		Total.	Males.	Females.
Indigenous Semi-indigenous Aliens		 760,125 21,922 86,570	$411,941 \\ 13,206 \\ 63,267$	348,184 8,716 23,303
	Total	 868,617	488,414	380,203

2. The distribution of the above population by various races is shown below:—

		Persons.	Males.	Females.
	·			
BALOCH		229,473	124,848	104,625
(a) Indigenous		226.04	122,860	103.181
(b) Semi-indigenous		1.805	992	813
(c) Aliens		1.627	996	631
BRAHUI		152,588	83,528	69,060
(a) Indigenous		152,588	83,528	69,060
PATHAN		198,606	109,661	88.945
(a) Indigenous		176,007	95,472	80,535
(b) Semi-indigenous		17.018	9,972	7,046
(c) Aliens		5.581	4.217	1,364
LASI		31,812	16,635	15,177
(a) Indigenous		31,812	16,635	15,177
JATT	• • •	82,689	46,273	36,416
(a) Indigenous		77.157	42,227	34,930
(b) Aliens		5,532	4,046	1,486
SAYYID		23,655	12,277	11,378
(a) Indigenous		21,976	11.127	10,849
(c) Aliens		1,679	1,150	529
OTHER MUSLIMS		79,270	46,867	32.403
(a) Indigenous	'	57.591	30.882 .	26,709
(b) Semi-indigenous		3,099	2,242	857
(c) Aliens		18,580	13.743	4,837
HINDUS		53,681	36,180	17,501
(a) Indigenous		16,905	9,175	7,730
(c) Aliens		36,776	27.005	9,771
SIKHS		8,425	6,270	2,155
(a) Indigenous		48	35	13
(c) Aliens		8,377	6,235	2,142
OTHER ALIENS	••,	8,418	5,875	2,543
(a) Europeans	• • •	5,024	3,802	1,222
(b) Anglo-Indians	• • •	379	200	179
(c) Indian Christians		2.656	1,635	1.021
(d) Others	••	359	238	121

- 3. All indigenous tribes have been shown as in 1911 and 1921. As regards aliens those tribes and castes whose strength was 2 per mille or more have been shown separately in the body of the table. Tribes or castes of local importance representing less than 2 per mille have also been shown.
- 4. Depressed classes are found only among alien Hindus who are immigrants from other Indian Provinces. The total strength of such depressed classes is 7,346 persons. Details are shown below:—

DISTRICT OR STATE.	i	Persons.	$Mal\epsilon s.$	Females.
Total  Quetta-Pishin L/ralai Zhob Bolan Chagai Sibi Kalat J.as-Bele		7,346 5,245 396 249 214 183 992 36	5,131 3,638 288 209 179 120 667 29	2,215 1 607 1688 46 65 63 325

5. Variations in the numerical strength of the various castes, tribes and races since 1911 are shown in Imperial Table XVIII.

	<del></del>									DIS	TRICTS	 5•			<del></del>		- <u></u>	
		Rar	UCHISTAN	,		r		. 1				1			1	S	IBI.	
Caste, Tribe, Race or Nationality.		DAL	OCHISTAN	•	Pt2H		Lora	LAI.	$\mathbf{Z}_{\mathbf{H}}$	ов.	Bola	.N.	Снас	AI.	Admin		Mari Cou	Bugti ntry.
	; I	ρ.	м.	F.	М.	F.	м.	F.	м.	<b>F</b> .	М.	F.	м.	F.	М.	F.	M.	F.
1	2	:	3	4	5	6	7	8	9	10	11	12	. 13	14	lõ	16	17	18
	_,		<del>-</del>															OT M
MOTAL I	289	8,617	488,414	380 203	00 309.	<b>57</b> 990	47 osa	90 154	31 EDB	98 887	3 466	1 222	18.791	10 503	49,447	38.334	30.536	SUM-
TOTAL .  A. INDIGEN-	-	-	411,941	348,184								,			42,396			
OUS .  B. SEMI-INDI.		-,~=-	111,011	010,101	41,000	00,101	31,000	01,100	41,2.4	22,101	2,	900	,	<b>0,0</b> 00	,	-,	,	- 41,101
GENOUS .		1,922	13,206				5,708	-	939	238	100	26	731	391		753	4	_
C. ALIENS .	. 30		63,267	23,303	41,791	15,959	4,690	1,686	6,383	1,022	1,658	<b>503</b>	1,404	576	6,028	2,842	279	226
														DE	TAILS	BY RA	CES, T	RIBES
A. Indigenous	760	0,125	411,941	348,184	44,033	38,791	37,538	31,799	27,274	22,107	1,708	693	11,586	9,536	42,396	34,789	30,258	24 461
Total. Muslim Indige-	74	3,172	402,731	340,441	43,472	38,384	36,839	31,255	2 <b>7,266</b>	22,106	1,600	660	11,315	9,366	41,275	33,767	30,112	24,830
nous. Baloch	. 226	6,041	122,860	103,181	757	488	9,823	8,741	56	25	452	198	4,449	3,682	16,253	13,393	29,913	24,154
(i) Eastern	. 150	0,364	82,254	68,110	440	306	9,796	8,724	39	19	280	137	6	8	15,808	13,046	29 <b>,9</b> 13	24,154
Bugti .		0,613 7,241	16,797 3 <b>,</b> 943	13,816 3,298	33 3	32	28, 2	15	• •	••	14 25	12	4	õ	117 1,040	73 905	16,158	13,277
Khetran	1.	7,162 3,286	5,997 7,212	8,165 6,074	3	3	8,649	7,888	4	••	26 1	• •	•••		252 149	225 128	• •	• • • • • • • • • • • • • • • • • • • •
Magası Mari	. 3.	5,254	19,700	1 <b>5,</b> 554	58	30	994	737	15		19	3	••		4,392	3,430	13,745	10,870
Rınd Baledi "Jamıli	. (	5,709 5,585	3,093 3,557	2,616 3,028	96 1	74 1	83	61 	2				• • •	• • •	2,496 2,345		• • •	••
,, Khosa .		4,619 7,193	2,535 3,898	2,084 3,391	39 13	$\frac{25}{12}$	1 16	9	 5		$\frac{31}{34}$	$\begin{array}{c} 4 \\ 17 \end{array}$		3	1,998 491	1,694 $453$	·	; 3 
,, Un-specified Umrani		9,210 2,641	10,595 1,435	8,515 1,208	84	<b>5</b> 9	$\frac{22}{1}$	14	3	••	120	96	• •	• •	1,137 1,268	923 1,058	1	. 2
Baloch Un-		345	484	331	110	70		••	10	1		••	••	• • • • • • • • • • • • • • • • • • • •	123	48	3	
specified.  (ii) Western .	. <i>ĭ</i>	ā,ti i	49,605	35,071	317	182	27	17	17	6	172	61	4,443	3,674	445	34ĩ	••	
Baledi . Dashti .	•	158 936	84 543	7 <u>4</u> 453				• •	••	••	6					• •		
Gicaki .		293	142	151	.,	••	• •		• • •	•••	,	1					••	
Kaulai . Rais .		2,395 3,351	$\frac{1,231}{2,0.8}$	1,077 1,883	••	••	• •	• •	• •	• •	 Io	12	232 35	30	) 1			
Rakhshani . Rind .	**	4,106 1,055	13,104 16,531	11,002 14,524		30			11		i 18 35	6 14						
Sangur .	•	7,33 <u>4</u> 401	3,924 208	3,419 193		••	• •		• •	••			190				• •	
4 3 1 1	•	5,075	2,771	2,304		135	21	13			97	28					• • •	
Brahui .	. 15	2,538	83,528	69,060	4,583	3,459	366	250	131	4	676	330	5,240	4,26	3 4,235	3,204		••
(c) Original Nuc- leus.	1	2,955	7,062	5,896	341	219	72	52	18	3 2	142	103	524	43	8 418	354		•
Ahmadzai .		77 1,456	ટુ0 798	47 668			• • •	• •	••	• •	5			10	14 0	. 20	·	
litazai .		202	112 750	90					•••	• • •	2		20			• •		
Kambrari .		1,330 2,065	1,142	580 923	188			40	·		4	••	62			40	•	
		1,578 1,335	980 734	893 601			••	• •	• •	••	5	• •	23	2-	4		·	
		4,605	2,516	2,089	102				18		126	103	407	330	6 347			•••
(ii) Sarawan .	. 4	1,848	23,144	18,704	3,267	2,569	205	123	51	! 1	412	169	2,347	•				•
Bangalzai . Kurd .		7,389 2,230	4,083 1,235	3,306 995				45	16	·	$\frac{114}{82}$				2 751 0 48			
Lahrı .		4,490	2,523	1,962	344	276	. 13		. 2		22	9	15	,	5 412	297	·	
Langav . Mamashahi .		6,648 2,728	3,631 1,535	3,017 $1,193$					: 1		12 32							• • • • • • • • • • • • • • • • • • • •
Raisani .		$2,716 \\ 243$	1,500 141	1,216 $102$	208	174	5					9	) 5	5 !	$     \begin{array}{ccc}       2 & 127 \\       5 & 1     \end{array} $			•
Sarparra .		1,906	1,029	877	54	44	. 8		23		21	ā	5 71		0 15	. (	·	••
Satakzai . Shahwani .		1,536 6.039	$923 \\ 3,362$	$663 \\ 2,727$					2	·	35 37	13	33			45	<b>.</b>	••
Zagr Mengal .		5,823	3,177	2,646						••	3		1,997				:	•••
(iii) Jhalawan .	. 9	4,897	51,5,5	43,232	647	<b>4</b> 83	<b>5</b> 7	47	á	·	102	<b>5</b> 3				•		••
Bizanja <b>v</b> . Haruni .		3,591 1.612	7,651 847	5,940 765				• • •	• • •		. 1	3	50 3 39	3	1 7			• • •
Mamasani .	. 1	0.356	5,602	4,754	35	27	• •	••	···	···	8	. 2	1,766	1,52	7 81	. 58	3	
Nichari .		6,377 1,795	14,344 951	12,033 $754$	34			. 47 		·	68 11				õ 24	13	}	• •
C1 - 1 - 1 - 1		1,063 3,279	$\frac{572}{1,843}$	$\frac{491}{1.436}$		•••	••				• •				227	192	· · ·	•
Zahri .	. 3	6,824	19,765	17,059					•••		14			į.	5: 181	1	•	• • •
(iv) Miscellaneou	s ,	2,975	1,747	1,228		188	32	28	57	7 ]	20		5 82	<b>4</b>	5 172	82		
Rekizai .	•	1,128 534	291			l'	• •			••			•••	1	2			• • •
A11	• •	1,313				7 188	32	28	5	7	ຸ້ີ20	)ı	5 82	2 4	5 170			

					~~		STATE	S.					-		_	
Total I	KALAT.	Sars	AWAN.	Јнац	AWAN.	K.a	сни		BKI- IERI NTRY.	Маз	KRAN.	Kua	RAN.	Lasi	SELA,	Caste, Trier, Race of Nationality.
М.	F.	М.	F.	м.	F.	м.	F.	М.	F.	м.	F.	м.	F.	– М.	F.	
		21			24			27	2 <u>S</u>	23	30	31	32 	33	34	35
IARY.	1										· 					
184,915	157,186	15,545	12,919	47,987	40,991	57,844	48,042	14,553	12,400	36,432	31,979	12,503	10,855	33,495	29.513	TOTAL.
183,814	156,636	15,199	12,756	47,758	40,934	57,530	17,814	14,536	12,350	36,511	31,555	12,474	10,524	33,329	29,422	A, INDIGENOUS.
222	152	122	62	18	15	$^{24}$	28	õ	i.	24	11	29	1	ī		B. SEMI-INDIGENOU
879	398	224	91	211	÷:)	254	170	1:2						155	91	C. ALIENS.
														100	_	=
ND CAS																
																A. Injigenous Total.
																Muslim Indigenous.
57,716	49,445	483	374	938						24,025	21,117	7,903	6,800			Baloen.
25,092 443	20,973 414	293	290	459	438	440	17,275 409	-	· .	,	ij	• •	••	220		(1) Eastern.
2,875 66	2,381 $52$	••	• • •	••	• •	 	 52	3 2,875	5 2,551		• •	• •		• •	• •	Bugti Dombki Khetran,
7,059 402	5,9±3 400	16 8	 9 10	182 186	151 225	6,773 200	ورو 5,715 آڏڏا	 87 8	 სმ 10			• • •	• •	•	7:3	Magasi Mati
410 736	374 666	ì	2	71	 ნს	282 500	257	$\frac{127}{165}$	115 154	• •		• •	÷	171	 352	Rind Buledi. ,. Jamali
455 3,156	353 2,819	., 2		8	2	447 3,151	3±5 2,817					• •	• •	:)6		ixhosa. Lashari.
$\begin{array}{c} 9.328 \\ 164 \end{array}$	7,121 150	360 <b>3</b>	$\frac{271}{4}$	9		5,750 100	6,955 91	179 58	150 52							., Unspecified. Umrani
••	••	• •	• •	• •	• •		• •	.,	• •	• •	• •	• •	•	235	240	Baloch Unspecified
32,621	28,472	91	78	479	381	126	99	• •	• •	21,020	21,11#	,,903	6,800	2,561	2,312	(i) Western.
84 537	74 453	• • •	• •	 ş	3	• •		• •		~! J	1±8			• •		Bulodi. Dashti.
141 999	150 887		• •	$\frac{1}{21}$	15 15	 Is	$0_{\mathbf{i}}$		•	150 960	202 202	4	9			Giebki. Kandai.
2,016 9,440 15,540	1,839 8,036	91	78	$\frac{9}{414}$	$\begin{array}{c} 9 \\ 328 \end{array}$	49	39		• •	1,921	1745 905	86 7,785	82 6,688	29	21	Rais. hukbshani. B
1,949 ls	13,711 1,599	•••		20 4	15 1	52 	45 			10,145 1,945 13	13,631 1,598 16	25	20 	557 1,975	480 1,511	Rind. Sangur.
1,900	16 1,707	•••	• •	2	1	7	 5			ردر . 1, کرد		. 3	. 1			Sanjrani. Otla isi
63,711	53,859	10,427	8,564	40,614	34,781	6,445	5,353	931	813	2,994	2,371	2,300	1,977	4,586	3,691	Brahui
5,166	1,121	590	258	2,979	2,550	381	351	110	93	زز،	601	355	256	381	30 i	(i) Original Nucleus.
$\frac{10}{462}$	$\frac{23}{405}$	10° 15	$\frac{23}{18}$	330	${292}$	6				ნპ	 49	48	36	318	 253	Alimadz <b>ai.</b> Gurgnari.
$\frac{112}{640}$	$\frac{90}{517}$	129	104	101 429	72 350	$^{11}_{7}$	18 5		• •	72	 51		· · ·			Iltazı. Kalandrari.
836 924	671 852	91	71 6	566 529	455 474	90 3	76 3	• •	••	48 176	38 364	ŭ	∷6 .5	:; ან	$\frac{5}{46}$	Kambrari, Mirwari,
$\frac{680}{1,592}$	554 1,306	$\frac{127}{209}$	120 186	185 839	148 701	196 68	172 67	$\frac{34}{76}$	23 69	117 72	76 23		15 200			Redeni. Sumalari.
14,517	12,184	7,721	6,318	1,335	1,218	1,183	3,735	665	599	212	192	100	92	139	131	( ) Sarawan.
2,782 783	2,381 658	380 203	$\frac{308}{174}$	39 170	31 170	1,941 261	1,005 186	$\frac{416}{42}$	307 33	4 89			3 16	125	. 122	Bangulzai. Kurd.
$\frac{1,720}{2,386}$	1,367 2,000	$\frac{328}{2,135}$	257	$\frac{170}{420}$	370 124	942 10	713 10	$\frac{1}{30}$	27 30	111			25			Lahri. Langay.
1,182 1,106	980 957	986 481	\$10 390	27 28	19 32	$1\overline{32} \\ 570$	115 504	18 21	Î4 23	<u>1</u> 9	22					Mamashahi. Raisani.
74 837	56 752	$\frac{44}{778}$	26, 693			39 59	30 30			• •						Rustumzai. Sarparra,
$\frac{811}{2,023}$	596 1,735	$705 \\ 1,242$	$\frac{531}{992}$	 193	200	$\frac{106}{412}$	65 364	${52}$			70		 46	• •	••	Satakzai. Shahwani.
808	702	439	365		272	20	21	55	42		•	2	2	14	12	Zagr Mengal.
42,979 5,622	36,379 $4,351$	2,113		35,400		1,553		156	122	1,940 891	· .		1,589 26	1,059 1,967	3,246 $1,541$	(i.i) Jhalawan. Bizanjav.
773 3,683	709 3,101	2 65 172	49	4,693 544	516		$\frac{4}{32}$	  35	 .:	1:,5	121	. 26	23		39	Haruni.
	9,795 700	544	415	9,967	8,660	60 492	379	82						1,048	864	
11,452	299					163	142	••		 451			••			Pandrani.
		'		شخصي		• • • • • • • • • • • • • • • • • • • •	· · ·								707	
11,452 867 345 1,741 18,496	1,341 16,083	573		17,026	14,927	692	568	39	20	150	, 30	, 11	, ,,			•
11,452 867 345 1,741	1,341	573 <i>3</i>	470		769			•••		11:				7		! (iv) Misecllanco s. Nighar

P = Persons; M = Males; F = ! emales.

RACE OR   NATIONALITY.   P. M.   F. M.   F. M.   F. M.   I   I   I   I   I   I   I   I   I		DIS	TRICTS.			
P.   M.   F.   M.   F.   M.   F.   M.   F.	ALAI. ZHO	<b>Z</b> нов.	Bolan.	Снадаі.	S <sub>11</sub> Administered	
Pathan Indigenous			<u> </u>		area.	Country.
Babi   194   103   91   53   412   304   314   345   3412   37   346   347	F. M. 8 9		M. F.	M. F.	M. F.	M. F.
Babi	3 20,514 26,462	462 21,560	150 18		10,070 8,660	17   18
Dawi			7 1	8 9 204 198		
Dawi	0 663 4	4 2	••	••	8 6	••••••
Husain Pasent   805   414   391   391   393   383   383   384			61 3	25 16	3,380 2,641	1
Sarqara   2,000   1,076   924   707   591   591   591   591   591   707   70		2 1	4	•• ••	536 352	• • • • • • • • • • • • • • • • • • • •
Taryhara	5 100 264	264 225	43 3	$\begin{array}{ccc} 4 & 1 \\ 7 & 7 \end{array}$	283 <sub>1</sub> 196	••   ••
Kasi	2 26 12	12 1	5 2		2,509 2,063	:   :-
Main Branch		6 4	5 2	8	23 15	
Main Branch			1	•• • ••	64 62	••   ••
Laun		1	26   5	••	2,410 2,117	••
Mandobhel         4,635         2,562         2,073         14         8         22           Mwashkel         13,578         7,376         6,202         6         1         7,308           Zarkun         2,233         1,141         982         5         2         726           Unspecified         101         66         35         6         3         2         26           Tarin         36,754         19,557         17,197         14,003         12,169         1,549           Abdal Achakzai         19,796         10,913         8,883         10,870         8,869         7           Spin Tarin         9,709         5,990         4,619         89         44         1,237           Tor Tarin         6,737         3,229         3,508         2,892         3,206         2,152           Zmarai         2,2899         1,526         1,363         1,577         8         4           Angaria         3,996         2,116         1,550         1         15           Angaria         3,941         1,895         1,616         1           Jamot         5,815         3,050         2,765         8         4 </td <td>1,158 3</td> <td>3</td> <td>2</td> <td>•• '••</td> <td>1,799 1,634 53 45</td> <td>••   ••</td>	1,158 3	3	2	•• '••	1,799 1,634 53 45	••   ••
Zarkun	19 2,524	524 2,044	<u>1</u>	•• ••	$egin{array}{cccc} oldsymbol{59} & oldsymbol{60} \ oldsymbol{1} & oldsymbol{2} \end{array}$	•• ••
Shirani	667 4		11	••	43 29 395 312	::   ::
Abdal Achakzai   19,796   10,913   8,883   10,870   8,869   7   Spin Tarin   9,709   5,090   4.619   89   44   1,231   170   Tarin   6,737   3,229   3,508   2,892   3,206   296   10   1,50		329 3,891	2	2	60 35 24 16	••   ••
Spin Tarin	1,316	11 6	24 2	6 4	3,916 3,656	
Tor Tarin		0	18	1	13 3	
Zmarai	270	!		$\cdots$ $\cdots$	3,766 3,541 3 2	
Lasi	1,363			4 4	134 110	••   ••
Angaria 3,906 2,116 1,850	6 13	13 7	27 12	65 56	196 116	
Jamot					17 15	
Sheikh				::   ::	16 15	• • • • • • • • • • • • • • • • • • • •
Shahok       1,315       727       588           Mondra       3,231       1,724       1,507           Gonga       2,443       1,065       1,378           Unspecified       8       8           Jatt Indigenous       77,157       42,227       34,930       46       37       18         Sayyid Indigenous       21,976       11,127       10,849       4,337       5,078       1,985         Bukhari       11,784       5,585       6,199       3,282       4,227       962         Chishti       1,837       928       909       111       115       159         Gharshin       1,015       552       563       78       69       3         Mashwani       1,040       593       447       46       34       2         Taran       1,220       672       548       231       178       128         Ustrana       638       356       282       10       10       339         Others       3,227       1,799       1,428       384       296       139         Others       <		1				
Gonga		1	:		•••	::   ::
Jatt Indigenous         77,157         42,227         34,930         46         37         18           Sayyid Indigenous         21,976         11,127         10,849         4,337         5,078         1,985           Bukhari         11,784         5,585         6,199         3,282         4,227         962           Chishti         1,837         928         909         111         115         159           Gharshin         1,015         542         473         195         149         253           Kaheri         1,215         652         563         78         69         3           Mashwani         1,040         593         447         46         34         2           Taran         1,220         672         548         231         178         128           Ustrana         638         356         282         10         10         339           Others         3,227         1,799         1,428         384         296         139           Other Muslims         57,591         30,882         26,709         498         361         64           Darzada         9,339         4,831         4,						
Sayyid Indigenous         21,976         11,127         10,849         4,337         5,078         1,985           Bukhari         11,784         5,585         6,199         3,282         4,227         962           Chishti         1,837         928         909         111         115         159           Gharshin         1,015         542         473         195         149         253           Kaheri         1,215         652         563         78         69         3           Mashwani         1,040         593         447         46         34         2           Taran         1,220         672         548         231         178         138           Ustrana         638         356         282         10         10         339           Others         3,227         1,799         1,428         384         296         139           Others         3,339         4,831         4,508             Dehwar         5,317         2,934         2,383         231         163            Gadra         7,935         4,539         3,396		•			1	
Chishti         1,837         928         909         111         115         159           Gharshin         1,015         542         473         195         149         253           Kaheri         1,215         652         563         78         69         3           Mashwani         1,040         593         447         46         34         2           Taran         1,220         672         548         231         178         128           Ustrana         638         356         282         10         10         339           Others         3,227         1,799         1,428         384         296         139           Other Muslims         57,591         30,882         26,709         498         361         64           Darzada         9,339         4,831         4,508         .         .         .           Dehwar         5,317         2,934         2,383         231         163         .           Gadra         7,935         4,539         3,396         .         .         .           Gola         477         264         213         .         . <td< td=""><td>1,669 580</td><td>580 489</td><td>225 79 45 15</td><td>19 2 867 694</td><td>7,958 6,300 1,218 1,013</td><td>48; 37</td></td<>	1,669 580	580 489	225 79 45 15	19 2 867 694	7,958 6,300 1,218 1,013	48; 37
Kaheri       1,215       652       563       78       69       3         Mashwani       1,040       593       447       46       34       2         Taran       1,220       672       548       231       178       128         Ustrana       638       356       282       10       10       339         Others       3,227       1,799       1,428       384       296       139         Other Muslims       57,591       30,882       26,709       498       361       64         Darzada       9,339       4,831       4,508       .       .         Dehwar       5,317       2,934       2,383       231       163       .         Gadra       7,935       4,539       3,396       .       .       .         Gola       477       264       213       .       .       .         Jat       3,236       1,798       1,438       28       30       12         Khoja       352       177       175       8       5       .         Langah       506       255       251       .       .         Lori       5,653	<b>147</b> , 1	1	$egin{array}{cccccccccccccccccccccccccccccccccccc$	84	544 483 318 277	
Taran 1,220 672 548 231 178 128 Ustrana 638 356 282 10 10 339 Others 3,227 1,799 1,428 384 296 139  Other Muslims 57,591 30,882 26,709 498 361 64  Darzada 9,339 4,831 4,508 Dehwar 5,317 2,934 2,383 231 163 Gadra 7,935 4,539 3,396 Gola 477 264 213  Jat 3,236 1,798 1,438 28 30 12  Khoja 352 177 175 8 5 Langah 566 2,55 251 Lori 5,653 3,044 2,609 91 66 36  Med 3,041 1,566 1,475 Nakib 7,154 3,814 3,340 Others 14,581 7,660 6,921 140 97 16 (a) Sorozai 11,164 5,829 5,335 67 45 (b) Others 3,417 1,831 1,586 73 52 16  Hindu Indigenous 16,905 9,175 7,730 561 407 699  Arora 16,359 8,825 7,534 512 361 658  Brahman 157 97 60 8 13 23  Khatri 259 166 93 37 27 18  Others 130 87 43 4 6  Sikh Indigenous 48 35 13  3. Total Semi- Indigenous 21,922 18,206 8,716 4,478 2,489 5,708  Muslim Semi-	4	• • •		66 72		
Other Muslims         3,227         1,799         1,428         384         296         139           Other Muslims         57,591         30,882         26,709         498         361         64           Darzada         9,339         4,831         4,508              Dehwar         5,317         2,934         2,383         231         163            Gadra         7,935         4,539         3,396              Gola         477         264         213              Jat         3,236         1,798         1,438         28         30         12           Khoja         352         177         175         8         5           Langah         506         255         251            Lori         5,653         3,041         2,609         91         66         36           Med         3,041         1,566         1,475              Nakib         7,154         3,814         3,340              Others <td>129 17</td> <td>17 15</td> <td>5</td> <td>493 375</td> <td>286 216</td> <td></td>	129 17	17 15	5	493 375	286 216	
Darzada         9,339         4,831         4,508            Dehwar         5,317         2,934         2,383         231         163           Gadra         7,935         4,539         3,396             Gola         477         264         213            Jat         3,236         1,798         1,438         28         30         12           Khoja         352         177         175         8         5            Langah         506         255         251              Lori         5,653         3,044         2,609         91         66         36           Med         3,041         1,566         1,475               Nakib         7,154         3,814         3,340			27 14	221 163	7 63 30	
Dehwar Gadra         5,317 7,935 7,935 3,396         2,383 3,396 213 213 214         231 3,236 3,236 3,236 3,236 2,77 2,78 2,55 2,51 2,51 2,51 2,51 2,51 2,51 2,51			52 20	430 442	1,524 1,182	155 189
Gola 477 264 213  Jat 3,236 1,798 1,438 28 30 12  Khoja 352 177 175 8 5  Langah 506 255 251  Lori 5,653 3,044 2,609 91 66 36  Med 3,041 1,566 1,475  Nakib 7,154 3,814 3,340  Others 14,581 7,660 6,921 140 97 16  (a) Sorozai 11,164 5,829 5,335 67 45  (b) Others 3,417 1,831 1,586 73 52 16  Hindu Indigenous 16,905 9,175 7,730 561 407 699  Arora 16,359 8,825 7,534 512 361 658  Brahman 157 97 60 8 13 23  Khatri 259 166 93 37 27 18  Others 130 87 43 4 6  Sikh Indigenous 48 35 13  B. Total Semi-  Indigenous 21,922 18,206 8,716 4,478 2,489 5,708  Muslim Semi-		1	10 5 11 1	11 9	$egin{array}{cccc} 8^{\scriptscriptstyle \parallel} & 6^{\scriptscriptstyle \parallel} \\ 61^{\scriptscriptstyle \parallel} & 29^{\scriptscriptstyle \parallel} \end{array}$	
Khoja       352       177       175       8       5         Langah       506       255       251       251       5         Lori       5,653       3,041       2,609       91       66       36         Med       3,041       1,566       1,475              Nakib       7,154       3,814       3,340		•••				
Lori       5,653       3,044       2,609       91       66       36         Med       3,041       1,566       1,475	12	• • •			871 698	
Nakib . 7,154 3,814 3,340	36 15	15 12	11 6	·· <sub>75</sub> ·· <sub>80</sub>	$\begin{array}{ccc} 63 & 62 \\ 332 & 280 \end{array}$	
(a) Sorozai       11,164       5,829       5,335       67       45          (b) Others       3,417       1,831       1,586       73       52       16         Hindu Indigenous       16,905       9,175       7,730       561       407       699         Arora       16,359       8,825       7,534       512       361       658         Brahman       157       97       60       8       13       23         Khatri       259       166       93       37       27       18         Others       130       87       43       4       6         3ikh Indigenous       48       35       13          3. Total Semi-       1ndigenous       21,922       13,206       8,716       4,478       2,489       5,708					94 43	
Hindu Indigenous 16,905 9,175 7,730 581 407 699  Arora . 16,359 8,825 7,534 512 361 658  Brahman . 157 97 60 8 13 23  Khatri . 259 166 93 37 27 18  Others . 130 87 43 4 6  Sikh Indigenous . 48 35 13  Total Semi- Indigenous . 21,922 13,206 8,716 4,478 2,489 5,708  Muslim Semi-	14 20 2	2'	20 8 18 8	344 353 312 326	95 64 5 2	155 139
Arora . 16,359 8,825 7,534 512 361 658 Brahman . 157 97 60 8 13 23 Khatri . 259 166 93 37 27 18 Others . 130 87 43 4 6  Sikh Indigenous . 48 35 13 B. Total Semi- Indigenous . 21,922 13,206 8,716 4,478 2,489 5,708 Muslim Semi-	14 18	1	2	32 27	90 62	155 139
Khatri        259       166       93       37       27       18         Others        130       87       43       4       6          Sikh Indigenous        48       35       13           B. Total Semi-       Indigenous        21,922       13,206       8,716       4,478       2,489       5,708         Muslim Semi-	544 8 521 8		108 33 82 27	268 169 204 142	1,098 968 1,047 935	141 181 141 131
Sikh Indigenous 48 35 13  B. Total Semi- Indigenous 21,922 13,206 8,716 4,478 2,489 5,708  Muslim Semi-	15 8		19 1	27 8 25 15	$egin{array}{ccc} 1 & \dots & \\ 44 & 26 & \end{array}$	
Indigenous 21,922 13,206 8,716 4,478 2,489 5,708 Muslim Semi-			.     	12 4 3 1	6 7 23 4	
	4,666 939		100 26	781 391	1,023 753	4 1
Baloch 1,805 992 813 3 5 888	764 26		22	7 2	28 8	
Buzdar     1,738     953     785     2     2     869       Others     67     39     28     1     3     19	740 26 24	26 13		. 7 . 2	9 7	

							STATES	S.			_				r	
TOTAL K	ALAT.	Saba	WAN.	JHALA	WAN.	Kacı	1HI.	Domb Kahi Count	ERI	Makr	AN.	Кнав	AN.	Lasb	ELA.	CASTE, TRIBE RACE OR NATIONALITY.
М.	F.	М.	F. 22	М.	F.	M	F.	М. 27	F.	М.	F. :		F.	М.	F.	o
19	29	21		23	24	25	26	<del></del>		29	30	31	32 ———		31	35
644	540	294	253	25	32	154	129	132	94	17	11,	22	21	9	3	Pathan Indigenous.
95 60	53 	76 27	64 20			19] 	6 16	•••		••	•• '	14	17	• •	•• ;	Babi. Barech. Jafar.
167	134	32	34	1		7	10	172	90	••	٠.,			9	3	Kakar.
7	7	1		,	••	5	7									Dawi. Dumar.
4	3	4	3			• •	::	• •		• •	,					Husain Pasenr. Sanzar Khel.
	••		••	••	• •		••		: .				• •		• •	Sa <b>rgara.</b> Snat <b>i</b> a.
156	124	27	 31	:	••	2	 3	 12ĭ	90	:: :				9	3	Targhara. Others.
8	7	8:	7		••				:							Kasi. Luni.
84	81	70	71	•••		14	10.									Pani.
84	81	70	71	••	••	14	10		. 1							Main Branch.
	•••			••	••						••					Isot. Laun.
	••		••	••	••	••					••	••				Mandokhel. Musakhel.
	••		••	•• ;	••		••	••		••	••	•••			i	Za <b>rk</b> un. Uns <b>p</b> ecifi <b>ed.</b>
13	5	12	5	••	`	;	••			••		1		••	•• •	Shirani.
48	44	2				45	40	••	••	1	4	• •	• •	••	• •	Tarin.
1	4			•• ;		:	•		!	1	4			• •		Abdal Achakzai. Spin Tarin.
38	30		••	•••	••	38	30					••	••			Tor Tarin. Unspecified.
8		1	••	••	••	7			'		7	•• _				Zmarai. Other Pathans.
169	134	67	52	11	20	63	47	Э	4	16	169	•	1	6,088	 14.787	
<b>522</b>	371 1		••	<b>306</b> ,	202 1		••			216 		• •		2,113	1,849 1,510	Angaria. Burra.
8' 391	6 277	••	•• '	8 184	108	••	••	••	••	207	169	•••		2,635	2,469 2,251	Jamot.
$\begin{array}{c} 21 \\ 26 \end{array}$	18 19			$\begin{array}{c} 21 \\ 24 \end{array}$	18 19	••	••		••	·· 2,	• •			2,366 2,244	2,017	Sheikh
59 7	47 3			59 7	$\begin{array}{c} 47 \\ 3 \end{array}$		••	• •	••	• •	• •			1,334 720	1,221 585	Shahok.
::						::			•••				:	1,724 1,065	1,507 1,378	Gonga.
7	••		1			[		• •	. ;	7.	••	• •	• •			Unspecified.
1,831 1,885	26,299 1,692	61 366	42 334	3 142	4 134	24,282 661	602	7,483 579	6,248 512	2 57	45		65	2,129 167	2,194 162	Sayyid Indigenous.
502 338	441 370	171 120	129 142	12 21	17. 28	237 155	$\begin{array}{c} 203 \\ 157 \end{array}$	$\begin{array}{c} 54 \\ 28 \end{array}$	72 29	28 14	$\frac{20}{14}$	• •	•••	137	134 	Chishti.
505	418		15	••			••	${462}$	385	1	1	• •	• •	• •	• •	Gharshin. Kaheri.
47 10	38 10	44 10	38. 10	. 3			!		•••	::			• • •	• •	• •	Mashwani. Taran.
483	415	2	•• !	83	72	269	242	 35	26			··· 80	 หร		28	Ustrana. Others.
21,982	19,563	Ì	2,893		4,938	1,425	1	594	485	8,874	8,170		1,946	6,141	4,912	
4,780 2,619	4,474 2,181		2,010	32	33	13 20	12 26			4,666 S	4,353 7	69 31	76 32	33		Dehwar.
$\begin{array}{c} 30 \\ 264 \end{array}$	19 <b>2</b> 13			30				264	213		• •		• •	<b>4,5</b> 09	3,37	Gola.
887	698					638	495	<b>24</b> 6	203				• •	169		
139 <b>2,</b> 481	139 2,129	 245	186	٠		 175	8	32 6	$\frac{21}{6}$	99 483	$\begin{array}{c} 110 \\ 402 \end{array}$	146	 115	53		Lori.
374 3,711	331 3,297	1		1,420		122		.		373 1,728	331 1,601	568	542	1,192	),	Nakib.
6,697 5,252	6,082 4,806	i	697 697	2,810 2,792	2,445 2,431	449 373	351 284	46 45 1	42 39 3	1,514 1,494 20	1,366 1,355 11		1,181	173 173		
1,445 <b>5,514</b>	1,276 4 950			18	1	76 <b>3,704</b>	,	1,309.	1,279	123	4		1,101			
5,395 38	<b>4,859</b> <b>4,79</b> 8 24	330 327 1	306	23	4	3,704 3,614 36	3,197	1,287	1,272	119 1	4		15			8 Arora. Brahman.
23 58	16 21		•••	::	••	8 46	9,	12. 10	7	3	• • • • • • • • • • • • • • • • • • • •		••	· · ·		Khatri. Others.
9	8	_						7	8	2	• • •			· ·		Sikh Indigenous.
822	152	122	62	18	15	24	28	5	<b>5</b>	24	11	29	81	1		B. Total Semi-indigenor
<i>18</i> 18	<i>21</i> 21		••			<i>14</i> 14		••		4					:	Muslim Semi indigenous  Baloch.  Buzdar. Others.

			and the second second second						DIS	TRICTS	i.			-			
CASTE, TRIBO,	Bat	LUCHISTAL	٠.	Que		Lora	LAT.	Zис	ЭВ.	Bor	72.	Снас	JAI.		Sib		
RACE OR NATIONALITY.				Prs										Admini are		Mari-I Coun	
	Ρ.	м.	F.	М.	r.	М.	F.	$\mathbf{M}_{i}$	F.	М.	F.	м.	F.	м.	F.	м.	<b>F.</b>
1	2	3	4	ة. 	- <del></del> -	7		<del></del> -;	10	<u> </u>	12	13	14	15	16	17	18
Pathan	17,018	9,972	7,046	2,706	1,701	4,682	3,867	643	203	57	25	702	376	980	742	4	1
Durrani Ghilzai Others	2,410 14,199 493	1,541 $8,102$ $329$	869 6,007 170	1,030 1,439 137	500 987 114	80 <b>4,5</b> 32 70	$38 \\ 3,822 \\ 7$	76 547 20	23 178 2	6. 28 23	7 9 9	93 589 20	$65 \\ 297 \\ 14 \\ 1$	$   \begin{array}{r}     91 \\     834 \\     55   \end{array} $	$62 \\ 656 \\ 24$	$egin{pmatrix} 2 \\ 2 \\ \cdots \\ \end{bmatrix}$	 
Other Muslims	3,099	2,242	357	1,769	783	138	35	270	22	21	1	22	13	15	3	••	••
Hazara Others	$\substack{3,075\\24}$	$\frac{2,225}{16}$	849 8	1,755 14	773 8	138	35 	270	22	20 1	1	22		14	:	•• ;	••
C. Aliens	86,570	63,237	•	41,791		4,690	1,686	<b>6,38</b> 3	1,022	1,658	<b>5</b> 03	1,404	576	6,028	2,842	279	226
Muslim (Alions)	32,999	31,152	•	11,971		2,395	94š	2,320	475	633	210	676	290	2,676	1,313	252	204
Buloch Pathan Jatt Savvid Rajput Sheikh Awan Chuhtas Others	1,627 5,781 5,532 1,579 5,305 5,477 1,959 546 5,693	996 4,217 4,046 1,150 4,257 3,390 1,569 320 4,198	631 1,364 1,483 523 1,048 1,048 1,037 390 217 1,195	95 2,539 2,132 655 2,532 2,637 851 83 2,554	927 614 301 662 1,327 222 46 909	668 424 220 74 363 193 150 12 292	473 111 57 19 68 59 45 6	80 824 267 108 538 142 306 29 526	26 86 52 39 45 65 44 15	40 68 102 16 129 53 81 3 141	9' 44 39 4 30 22 17 2	6 41 179 22 128 63 46 1	4 28 50 6 54 27, 13 108	48/ 309 878 192 391 261/ 121 65 411	26 161 465 107, 158 136 41 52 167	252	204
Hindu (Aliens)	35.776	27,095	9,771	13,651	7,039	1,704	557	2,391	436	800	224	623	25.:	2,44,	1,053	27	22
Arora Gorbon (1) Rai (2) Limbi (3) Limbi (6) Gurang (4) Magur (6) Rana (7) Unspecified (7) Others Khatri Raipat Brahman Arya Others	7,157 5,029 2,103 1,579 185 62 19 81 1,000 4,263 3,546 1,725 11,119	4,862 3,691 1,693 1,451 121 35 19 71 691 2,973 3,373 2,730 1,083 8,225	2,295 1,328 511) 428 64 27  10 309 1,285 554 639 2,844	3,007 3,016 1,289 974 88 24 19 36 536 2,085 2,164 1,504 844 5,941	1,460 1,338 500 425 64 27  10 30 898 373 505 489 2,773	307 11  2  9 182 193 445 75 486	108	395 589 261 176 31 11  14 96 253 372 270 74 436	167 107 19 47 47 49	128 21  21  105 160 117 12 257	52 45 21 28 2 73	133 	76    29 36 20 11 81	718 54 53 1    251 267 232 37 888	370         		2
(a) Depressed Classes	7,315	5,131	2,215	3,633	1,607	288	108	209	40	179	ช์ล์	120	63	649	308	18	17
1. Chuhras 2. D'iobi 3. Kori 4. Mochi 5. Pasi 6. Nat 7. Jaiswara 8. Nai 9. Kurni 10. Kumbhar 11. Kabira inthi.	4,533 749 477 688 228 227 295 125 1 19 7 5 i	3,155 453 349 283 143 142 146 110 93 64 35	1,378 296 128 99 30 105 63 15 10 11 21	2,235 390 234 227 431  131 85 49 19	1,015 267 84 55 15 15 9 9 5	196 9 2 21 2 1 5 21 3	86 10  4 1   3	173 15  12  1 4  1 2	31 0	65 6 66  18  10 6	37 2 16  3  2 2 1	81  5 1 8  1  5		318 31 42 23 34 122 16 23 17	143 11 23 2 14 105  3 2 4	18	17    
12. Gadarva 13. Jullaha 14. Kohli 15. Chamar 16. Toli 17. Khatik 18. Shadar 19. Ramlasi 20. Gaasia	13 22 19 7	24 220 19 17 10 7 2	10 7 8 3 1 9	26 2 15  6 7 7 2	9 1 8  5	 6  13 2  	    	1		4   2	1   1		6	6 1 5 2 8 1	  1		
(b) Others (Hin lus). Sikh	5,77 8,377	3,091 0,255	6,9 2,113	2,273 2,754	465 1,591	195 117	101 115	227 1,039	9 95	78 143	8 30	31 86	18 27	239 732	76 <sup>-</sup> 368		••
Jatt	2,612	2,225	351	955	<u>4</u> ڏ2	184	lö	770	õ	77	20	12	4	199	85		
Sikh Unspecifiel Chuhras Others Miscellancous (Aliens) (1) Christians Europeans Anglo-In lians	2,979 134 3,531 8,43 5,924 37)	1,373 77 2,557 5,875 3,892 299	637 57 1,004 2,540 1,222 170	\$65 54 1,517 5,312 3,502 145	459 48 719 2,311 1,136 141	95 2 166 143 62	48  5! 66 25	39 18 162 130 62	35 8 44 16	8 58 32 13 13			$egin{array}{c} 22 \\ \cdot \cdot \\ 6 \\ \cdot \cdot \\ 4 \\ 2 \end{array}$	226 3 304 173 56 31	101 181 102 37 21		
In han Christians. (2) Others (a) Jain (b) Bridhist (c) Zereastrian (d) Jew (e) Tribal (f) Others	2, 553 359 32 68 167 17 32 43	1,635 238 27 53 90 14 25 36	1,021 12 i 12 15 77 3 7	1,422 143 27 25 84 12 	924 110 12 15 77 3	81	39	37 31  27 	   	30 	12 4 	9		$egin{array}{c} 52 \\ 34 \\ \cdots \\ 1 \\ 6 \\ \cdots \\ 25 \\ 2 \\ \end{array}$	37   		

P = Persons; M = Males; F = Females.

									TATES.	SI						
Caste, Tribe, Race Nationality.	BELA.	L <sub>A</sub> s H	AN.	Khar	SAN.	Make	ERI	Dom: Kah Coun	нт.	Касн	WAN.	JHALA	VAN.	Sarav	ALAT.	TOTAL E
•	F.	М.	F.	м.	F.	м.	F.	м.	<b>F.</b>	м.	F.	м.	F.	М.	<b>F.</b>	М.
35	34	33	32	31	30	29	28	27	26	25	24	23	22	21	20	19
Pathan,			31:	29	9	20	5	5	9	10	15	18	62	116	131	198
Durrani.				2 27	$_{2}^{7}$	16 4	5	5	2 7	$\frac{1}{9}$	9	8 6	50 12	81 35	73 58	113 81
Ghilzai. Others.	•••	• •	;		,		••	•••	., '		••	4		!	••	4
Other Muslims.	••	1	••	••	• •	••	••	••	••	••	••	• • [		6 6	••	6 6
Hazara. Others.	••		••	• • •	••			• •	••	•••	••	••		••	••	••
C. Aliens.	91	155	• •	• •	80	148	15	12	170	284	42	211	91	224	398	879
Muslim (Aliens).	73	111	• •	••	49	59	15	11	152 53	223 64	10	72	<b>60</b>	149	286 53	<i>514</i> 64
Rajput. Sheikh. Awan. Chuhras.	$\begin{array}{c} \ddots \\ \ddots \\ 24 \\ 8 \\ 16 \\ \ddots \\ 8 \\ 17 \end{array}$	28 16 23 1 16 27			6 3 6 7 3 6 18	5 4 10 8 4 6 	·· ·· ·· ·· 6 ·· 2 7	1 9		3 32 10 2 103 9		7 3 3 39 4 2 2	22 4 25	$egin{array}{c} 9 \\ 38 \\ 50 \\ 30 \\ 2 \\ 6 \\ 14 \\ \end{array}$	7 5 29 23 35 8 88 38	12 16 54 130 48 13 120 57
Handy (Aliens).	15	32			30	ĩ <i>6</i>	••	• •	17	47	32	138	27	66	106	<i>327</i>
Rajput.		     4  27			4	9		      		16      3 14 7	32	132	7	16	60      12 2 14 10 8	173 23 31 38 17 45
(a) Depressed Classes.		1	!		3	16		••					4	13	7	29
1. Chuhras. 2. Dhobi. 3. Kori. 4. Mochi. 5. Pasi. 6. Nat. 7. Jaiswara. 8. Nai. 9. Kurmi. 10. Kumbhar. 11. Kabirpanthi.		1    			1 2	11 2  2 							3 	7 · · · · · · · · · · · · · · · · · · ·		18 2 2 1 6
12. Gadarya. 13. Jullaha.							••	· ·	••	• •	••		••		••	••
14. Kohli. 15. Chamar 16. Teli. 17. Khatik. 18. Shudar. 19. Ramdasi. 20. Ghasia.										•••••••••••••••••••••••••••••••••••••••						•••••••••••••••••••••••••••••••••••••••
(b) Others. (Hindus).	••	•• أ	••	••	••	2 1	••	1	1	6 11		· ·	2	8	<i>1</i> 3	16 22
Sikk. Jatt.	3		:				••	1		;				1	;	1
			1			;		!	1	12	İ		9	_	O.	10
Sikh Unspecified. Chuhras. Others.	 		:		••	:: 1	::						2	2	3	18
Miscellaneous (Aliens).	,				1	12		••		3			2	1	3	16
(1) Christians. Europeans. Anglo-Indians.	•••		:: !			5 3	••		:	  1		••	2	::	1	5' 3 4
Indian Christians.			••			2	•••	••		2			2			4
(2) Others. (a) Jain. (b) Buddhist. (c) Zoroastrian. (d) Jew. (e) Tribal. (f) Others.						2 2										··· 2



# TABLE XVIII.

## VARIATION OF POPULATION OF SELECTED TRIBES.

Variations are shown for 1911, 1921 and 1931 only. Complete figures for previous Censuses are not available.

- 2. Owing to complete figures not being available for previous Censuses, it has not been found possible to readjust tribal figures in accordance with territorial transfers.
- 3. The variations in the numbers of various races since 1911 are summarised in the sub-joined table:—

		Persons.		
Race.	1911.	1921.	1931.	Remarks.
Total	834,703	799,625	868,617	
Baloch	172,473	176,336	229,473	
Brahui	167,787	159,734	152,588	
Pathan	214,517	192,164	198,606	
Lasi	27,779	23,212	31,812	
Jatt	78,400	66,982	82,689	
Sayyid .	22,183	21,542	23,655	
Other Muslims .	. 99,509	93,507	79,270	
Hindu .	37,602	51,348	53,681	
Sikh .	8,390	7,741	8,425	
Other Aliens .	6,063	7,059	8,418	
(1) Christian:— .	5,085	6,693	8,059	
(a) European .	. 4,210	4,751	5,024	
(b) Anglo-Indian .	. 123	234	379	
(c) Indian .	. 752	1,708	2,656	
(2) Others:— .	. 978	366	359	
(a) Jain .	. 10	17	32	
(b) Buddhist .	. 16	160	68	
(c) Zoroastrian .	170	165	167	
(d) Jew	57	19	17	
(e) Tribal		!	32	
(f) Others	725	5	43	

#### TABLE XVIII.—VARIATION OF POPULATION OF SELECTED TRIBES.

Tribe and Loca	ality.		Persons		Variatio Increase Decreas	(十)	Net Variation 1911 to		Males.		•	Females.	
		1931	1921	1911	1921 to 1931	1911 to 1921	1931 Increase+ Decrease-		1921	1911	1931	1921	1911
1		2	3	4	5	6	7	8	9	10	11	12	13
	:					SU	MMARY.	·					
BALUCHISTAN		868,617	799,625	834.703	+68.932	-35.078	+33.914	488,414	461,000	466,419	380,203	338,625	368,284
DISTRICTS	••	463,508	420,648	414.412	+42,860	+6,236	+49,096	270.004	255,014	239,181	193,504	165,634	175,231
STATES		405,109	378,977	420.291	+26,132	-41.314	15.182	218.410	205,986	227,238	186,699	172,991	193,053
(a) Indigenous  Districts  States	 	760,125 $356,914$ $403,211$	703,944 326,676 377,268	7 <i>52.394</i> 335,7 <b>9</b> 5 416,599	+56.181 $+30.238$ $+25.943$	-48.450 $-9.119$ $-39.331$	+7.731 $+21.119$ $-13,388$	411,941 194,788 217,153	385.999 181,178 204,821	407,763 182,870 224,893	348,184 162,126 186,058	317,945 145,498 172,447	344,631 152,925 191,706
(b) Semi-Indigenous Districts States	••	21.922 21,547 375	18,658 18,138 520	*29,515 28,170 1,345	+3,264  +3,409  -145	-10,857 $-10,032$ $-825$	-7.593 $-6.623$ $-970$	13,206 12,983 223	11.805 $11,490$ $315$	17,989 17,239 750	8,716 8,564 152	6,853 6,648 205	11,526 10,931 595
(c) Aliens Districts States	···	86.570 85,047 1,523	77, <i>023</i> 75,834 1,189	*52,794 50,447 2,347	$+9.547 \\ +9.213 \\ +334$	+24,229  +25,387  -1,158	$+33,776 \\ +34,600 \\ -824$	63,267 62,233 1,134	63,196 62,346 850	40,667 $39,072$ $1,595$	23,303 22,814 489	13,827 13,488 339	12,127 11,375 752
						RAC	ES AND TR	IBES.		1		ļ <u></u>	
A. Baloch Total		229.473	176,336	172,473	+53,137	+3.863	+57.000	124,848	<b>97,3</b> 75	93,819	104,625	78,961	78,654
Districts States		115,660 113,813	88,707 87,629	83,677 88,796	+26,953 +26,184	+5,030 -1,167	$+31,983 \\ +25,017$	63,609 61,239	49,744 47,631	45,962 47,857	52,051 52,574	38,963 39,998	<b>37,7</b> 15
(i) INDIGENOUS I	BALOCH	226,041	173,395	169,190	+52.646	+4,205	+56,851	122.860	95,563	91,959	103,181	77,832	40,939 <b>77,231</b>
Districts States		112.384 113,657	85,78° 87,615	81,216 87,981	$^{+26,604}_{+26,042}$	$+4,570 \\ -365$	$+31,174 \\ +25,677$	61,703 61,157	47,942 47,621	44,532 47,427	50,681 52,506	37,838 39,994	36,678
Bugti Dis <b>tri</b> cts States	••	30,613 29,756 857	22,737 $22,676$ $61$	19,370 $19.257$ $113$	+7,876 +7,080 +796	$+3.367 \\ +3.419 \\ -52$	$+11,243 \\ +10,499 \\ +744$	16,797 $16,354$ $443$	12,928 12,894 34	10,893 10,830 63	13,816 13,402 414	9,809 9,782 27	8,477 8,427 50
Dombki Districts States	••	7.241 $1.987$ $5.254$	6,046 1,926 4,120	5,913 1,849 4,064	$+1.195 \\ +61 \\ +1.134$	$^{+133}_{+77}_{+56}$	+1,328 + 138 + 1,190	3,943 1,070 2,873	3,309 1,032 2,277	3.220 989 2,231	3,298 917 2,381	2,737 894 1,843	2,693 860 1,833
Khetran Districts States	•••	17.162 17,044 118	17,123 17,123 	14,153 14,153	$^{+39}_{-79}$ $^{+118}$	$^{+2,970}_{+2,970}$	+3,009 +2,891 +118	8,997 8,931 66	9,018 9,018	7,372 7,372	8,165 8,113 52	8,105 8,105	6,781 6,781
Magasi Districts States	••	13,286 $284$ $13,002$	8,282 125 8,157	17,777 $1,060$ $16,717$	$+5.004 \\ +159 \\ +4,845$	-9,495 -935 -8,560	-4,491 $-776$ $-3,715$	7.212 153 7,059	4,589 $78$ $4,511$	9.772 582 9,190	6,074 131 5,943	3,693 47 3,646	
Marı Districts States	 	35,254 34,304 <b>9</b> 50	22,601 $22,321$ $280$	22,233 21,473 760	+12.653 +11,983 +670	$^{+368}_{+848}_{-480}$	$^{+13,021}_{+12,831}_{+190}$	19,700 19,2 <b>2</b> 3 477	13,127 12,964 163	12,508 12,080 428	15,554 15,081 473	9,474 9,357 117	9,725 9,393 332
Rind Eastern Districts States	•• ••	43,322 16,607 26,715	30,736 14,2 <b>94</b> 16,442	31.267 $15,121$ $16,146$	+12.586  +2.313  +10.273	$-531 \\ -827 \\ +296$	$+12,055 \\ +1,486 \\ +10,569$	23,688 $9,036$ $14,652$	17,144 7,940 9,204	16,938 8,153 8,785	19,634 7,571 12,063	13,592 6,354 7,238	14,329 6,968 7,361
Umrani Districts States	••	2.641 2,327 314	1,104 1,072 32	989 988 1.	$+1,537 \\ +1,255 \\ +282$	$^{+115}_{+84}$	$^{+1,652}_{+1,339}$ $^{+313}$	1.433 $1,269$ $164$	<i>594</i> 576 18	520 519 1	1,208 1,058 150	510 496 14	469
Baloch Eastern Un Districts States	specified	845 367 478	376 363 13	217 214 3°	$^{+469}_{-465}$	$+159 \\ +149 \\ +10$	$+628 \\ +153 \\ +475$	484 246 238	257 249 8	128, 125	361 121 240	119 114 5	<i>89</i> 89
Buledi Districts States	•••	158	1,289	1,340	-1,131 ··	51	-1,182 ··	84	696	723	74	593	617
States  Dashti	••	158	1,289	1.340	-1.131	51	1,182	84	696	723	74	593	617
Districts States	••	996 6 990	4,474	1,149 25 1,124	$-3,478 \\ +6 \\ -3,484$	$^{+3,325}_{-25}_{+3,350}$	-153 -19 -134	543, 6 537	2,359 2,359	640 18 622	$\begin{array}{c} 453 \\ \cdot \cdot \\ 453 \end{array}$	2,115 2,115	509 7 502
Gichki Districts States	••!	$293 \\ 2 \\ 291$	575 6 569	554 3 551	$-282 \\ -4 \\ -278$	$^{+21}_{+3}_{+18}$	$     \begin{array}{r}     -261 \\     -1 \\     -260     \end{array} $	142 1 141	294 4 290	269 1 268	151 1 150	281 2 279	285 2 283
Kaudai Districts States	•••	2,308 422 1,886	1,694 1,690	1,132  1,132	$^{+614}_{+418}$ $^{+196}$	$+562 \\ +4 \\ +558$	$+1,176 \\ +422 \\ +754$	1,231 232	911 4 907.	607	1,077 190	783	525  525
Rais Districts States	:	3,951 96 3,855	5,696 5,696	4,147 4,147	$-1,745 \\ +96 \\ -1,841$	+1,549 $+1,549$	-196 $+96$ $-292$	2.068 52 2,016	2,986 2,986	2,187 2,187	1,883 44 1,839	2,710  2,710	1,960 1,960
Rakhshani Districts States	••	24,106 6,580 17,526	21,677 4,681 16,996	20,068 6,690 13,378	$^{+2,429}_{+1,899}_{+530}$	+1,609; $-2,009$ ; $+3,618$	+4,038 $-110$ $+4,148$	13,104 3,635 9,469	11,757 2,532 9,225	10,810 3,647 7,163	11,002 2,945 8,057	9,920 2,149 7,771	9,258 3,043 6,215

\*These figures differ by 4,104 from those shown in the Census Report for 1911, owing to the fact that Hazaras numbering 4,104, were classed as Trans-Indus aliens in 1911, but have now been included under "Semi-Indigenous" for purposes of comparison.

# TABLE XVIII.—VARIATION OF POPULATION OF SELECTED TRIBES—contd.

Tribe and Locality.    1921			-	-		Variatio	on.							
	Tribe and	Locality.		Persons.		Increase	e (+)	1911		Males.		,	Female:	
Right Western		,	193	1 1921	1911	to	to	1931 Increase ⊤	1931	1921	1911	1931	1921	1911
Desirable   1977   381   797   798   419		l	2	3	4	5	6	7	8	9	10	11	12	13
Secretary   1,000	Districts			7 <b>67</b> 83	79	+684	+4	+688	434	44	43	333	39	36
Samurani			7,8	334 4,336	5.798	i i	1	1	1				į	
Districts   397   481   121   -114   +390   -1246   150   292   167   298   787   148   150			7 6	334 4,336	5,798	$\div 2,998$	-1,462	+1.536	3,924	2,362	 3,049	3,410	1,974	 2, <b>74</b> 9
Districts   1.408   625   177   +813   +448   -1,291   1.591   3.55   1.11   1.597   2.990   3.68   5.541   5.411   1.597   2.990   3.68   5.411   1.597   2.990   3.68   5.411   1.597   2.990   3.68   5.411   1.597   2.990   3.68   5.411   1.597   2.990   3.68   5.411   1.597   2.990   3.68   5.411   1.597   2.990   3.68   5.411   1.597   2.990   3.68   5.411   3.74   4.14.8   3.996   3.5   3.10   6.31   4.84   4.98   4.98   4.141   4.14.8   5.996   3.5   3.5   4.997   4.98   4.9	Districts	• •		67 481	121	-114	+360	+246	190	252	62	177,	229	59
B. Brahut Total   1,627   385   189   +1,263   +174   1,438   996   315   110   631   48   49	Districts		1,4	68 625	177	+843	+448	+1,291	871	355	111	5 <b>9</b> 7	270	66
B. Brahul Total   152.588   159.734   157.787   -7.146   -8.053   -15.198   83.028   83.961   83.065   99.660   70.773   74.662			1	1		<b>-773</b>	-516	-1,289	992	1,497	1,720	813	1,081	1,374
Districts   25,741   25,005   21,189   +4,736   +816   +5,552   15,231   12,794   12,003   11,510   9,241   9,186   51,000   01,600   05,000   01,600   01,600   05,000   01,600   01	• •		450 5	•	. !	1				1	ļ	ļ		
Section   192,947   191,739   194,099   -11,882   -8,899   -20,751   68,297   76,167   81,092   57,500   61,502   65,001	Districts		26,7	41 22,005	21,189		+816	i	15,231	12,794	12,003	1	9,211	
Destricts			i			1			,	- 1		.		•
Districts   2,290   2,132   2,082   +91   +50   +144   1,301   1,1310   1,182   2,955   822   900   814   814   814   814   815   815   814   815   814   815	Districts States	••	•••	44 84 33 35	9 16	$-40 \\ -2 \\  $	+75 +19	$^{+35}_{+17}$	20 10	29 19	8 7	$\begin{array}{c} 24 \\ 23 \end{array}$	55 16	9
Districts	Districts States		$\begin{array}{c c} \dots & 2,2 \\ \dots & 5,1 \end{array}$	2,132 63 8,149	2,082 9,513	$^{+94}_{-2,986}$	+50 $-1,364$	$^{+144}_{-1,350}$	1,301 2,782	1,310 4,571	1,182 5,1 <b>9</b> 5	925	822 3,578	900
Districts   28 6 64   +22   -58   -36   78   60   41   10   23	Districts States	••	13,4	10 81 9, <b>9</b> 23	67 10,791	+110	$-67 \\ -868$	+43	62	• •	37	48	4,507	30
Districts	Districts States	• •	1,4	28 6 38 1,385	$^{64}_{1,977}$	+22	58	-36	18	6	41	10	654	23
Districts   States   202   451   156   -249   +295   +46   112   259   85   90   192   71	Districts	• •	1	30 134	159	-4	-25	-29	74	80	85	56	54	74
Districts   1.157   1.26	Districts	••					••	••	• •	• •				
Districts   1,518   2,009   2,616   -491   -607   -1,098   839   1,102   1,112   679   907   1,204	Districts	• •	1	73 162	126	+11	+36	+47	110	90	75	63	72	51
Districts	Districts	• •	, 5	<b>47</b> 405	479	+142	-74	+68	303	229	267	244	176	212
States          1,403         1,358         1,259         +165         -1         +164         808         706         697         595         532         542         1,938         1,939         +165         -2         -1,613         1,720         2,512         2,617         1,367         1,367         1,867         1,862         1,862         +406         -6         +400         1,245         1,064         1,057         1,017         792         805         States          2,262         1,856         1,862         +406         -6         +400         1,245         1,064         1,057         1,017         792         805         States          4,386         7,445         9,117         -3,059         -1,672         -4,731         2,386         4,129         4,950         2,000         3,316         4,167           Mamasani          10,356         14.845         13,489         -4,489         +1,356         -3,133         5,602         8,179         7,474         4,754         6,666         6,015           Districts          3,504         3,388         2,629         +116         +759         +875         1,890         1,899	Districts	••	5	42 478	567	+64	89	$-25_{-}$	327	286	324	215	192	243
Districts 2,262 1,856 1,862 +406 -6 +400 1,245 1,064 1,057 1,017 792 805 States 4,386 7,445 9,117 -3,059 -1,672 -4,731 2,386 4,129 4,950 2,000 3,316 4,167    Miamasani 10,356 14.845 13,489 -4,489 +1,356 -3,133 5,602 8,179 7,474 4,754 6,666 6,015 Districts 3,504 3,388 2,629 +116 +759 +875 1,890 1,899 1,471 1,614 1,489 1,188 States 6,852 11,457 10,860 -4,605 +597 -4,008 3,712 6,280 6,003 3,140 5,177 4,867    Mamashahi 2,728 2,790 3,866 -62 -1,076 -1,138 1,535 1,562 2,143 1,193 1,228 1,773 Districts 566 419 474 +147 -55 +92 353 272 284 213 1,179 1,145 190 States 2,162 2,371 3,392 -209 -1,021 -1,230 1,182 1,290 1,859 980 1,081 1,533    Mengal 26,377 24,021 26,805 +2,356 -2,784 -428 14,344 13,295 15,199 12,033 10,726 Districts 3,218 1,971 2,143 +1,247 -172 +1,075 1,844 1,158 1,256 1,374 813 887 States 23,159 22,050 24,662 +1,109 -2,612 -1,503 12,500 12,137 13,943 10,659 9,913 10,719    Mirwari 1,878 2,590 2,654 -712 -64 -776 980 1,404 1,450 898 1,181 1,204 Districts 1,878 2,583 2,654 -705 -71 -776 980 1,404 1,450 898 1,179 1,204    Nichari 1,705 1,885 3,641 -180 -1,756 -1,936 951 1,087 2,060 754 798 1,581 Districts 138 162 162 -24 1565 1,704 47    Districts 138 162 162 -24 1565 1,794 92 115 54 70 478    Districts 138 162 162 -24 1565 1,794 92 115 54 70 478    Districts 138 162 162 -24 1565 1,794 92 115 54 70 478    Districts 138 162 162 -24 1565 1,794 92 115 54 70 478    Districts 138 162 162 -24 1565 1,795 1,944 92 115 54 70 478    Districts 138 162 162 -24 1565 1,795 1,946 92 115 54 70 478    Districts 138 162 162 -24 1565 1,795 1,946 92 115 54 70 478    Districts 138 162 162 -24 1565 1,795 1,946 92 115 54 70 478    Districts 1567 1,795 1,795 1,795 1,995 1,105 1,995 1,105 1,995 1,105 1,995 1,105	Pistricts	••	1.4	03 1,238	1,239	+165	-1	+164	808	706	697	595	532	<b>54</b> 2
Districts 3.504 3.388 2.629 +116 +759 +875 1.890 1.899 1.471 1.614 1.489 1.158 States 6.852 11.457 10.860 -4.605 +597 -4.008 3.712 6.280 6.003 3.140 5.177 4.857    Mamashahi 2.728 2.790 3.866 -62 -1.076 -1.138 1.535 1.562 2.143 1.193 1.228 1.723   Districts 566 419 474 +147 -55 +92 353 272 284 213 147 190   States 2.162 2.371 3.392 -209 -1.021 -1.230 1.182 1.290 1.859 980 1.081 1.533    Mengal 26.377 24.021 26.805 +2.356 -2.784 -428 14.344 13.295 15.199 12.033 10.726   Districts 3.218 1.971 2.143 +1.247 -172 +1.075 1.844 1.158 1.256 1.374 813 887   States 23.159 22.050 24.662 +1.109 -2.612 -1.503 12.500 12.137 13.943 10.659 9.913 10.719    Mirwari 1.878 2.590 2.654 -712 -64 -776 980 1.409 1.450 898 1.181 1.204    Nichari 1.878 2.583 2.654 -705 -71 -776 980 1.404 1.450 898 1.179 1.204    Nichari 1.705 1.885 3.641 -180 -1.756 -1.936 951 1.087 2.060 754 798 1.581   Districts 138 162 162 -2424 84 92 115 54 70    A7	Districts	••	2,2	62   1.856	1,862	+406	-6	+400	1,245	1,064	1,057	1,017	792	805
Districts	Districts	••	. 3.5	3,388	2,629	+116	+759	+875	1,890	1,899	1,471	1,614	1,489	1,158
Districts 3,218 1,971 2,143 +1,247 -172 +1,075 1,844 1,158 1,256 1,374 813 887 States 23,159 22,050 24,662 +1,109 -2,612 -1,503 12,500 12,137 13,943 10,659 9,913 10,719 Mirwari 1,878 2,590 2,654 -712 -64 -776 980 1,409 1,450 898 1,181 1,204	Districts		. 5	36 <b>419</b>	474	+147	-55.	$+92^{\circ}$	353	272	284	<b>2</b> 13,	147	190
Districts	Districts		. 3,2	1,971	2,143	+1,247	-172	+1,075	1,844	1,158	1,256	1,374	813	887
States      1,878     2,583     2,654     -705     -71     -776     980     1,404     1,450     898     1,179     1,204       Nichari      1,705     1,885     3,641     -180     -1,756     -1,936     951     1,087     2,060     754     798     1,581       Districts       138     162     162     -24      24     84     92     115     54     70     47       States   .	TO! . 4 ! - 4		. 1,87	78' <b>2,590</b> '	2,654			1	980		1,450	898	1,181 2	1,204
Districts	States .	•	1	1		<b>—705</b>	-71	<b>-776</b>		1,404				
	Districts .		. 13	162	162	<b>-24</b>		-24	84	92	115	54	70	47

## TABLE XVIII.—VARIATION OF POPULATION OF SELECTED TRIBES-contd.

Tribe and	Locali	ity		Persons.		Variation Increase Decrease	( <del>-</del> )	Net Variation		Males.	The state of the s	]	Females.	
Tilbe and	Local		1901	1921	1911	1921 to 1931	1911 to 1921	1931 Increase + Decrease -	1931	1921	1911	1931	1921	1911
	1		2	::	4	5	6	7	8	9	10	11	12	13
Nighari Districts States		••;	1,128 1 1,127	1.502 1,502	1.311  1,311	$ \begin{array}{r} -374 \\ +1 \\ -375 \end{array} $	+191 ·· +191	$-183 \\ +1 \\ -184$	608 1 607	<sub>843</sub>		<sub>520</sub>	659	593  593
Pandrani Districts States	••		1,063 $419$ $644$	1,488 462 1,026	2.007 618 1,389	-425 $-43$ $-382$	-519 $-156$ $-363$	-199	572 227 345	825 245 580	1,115 345 770	491 192 299	663 217 446	892 273 619
Raisani Districts States		••	2,716 653 2,063	2,618 407 2,211	1,977 $402$ $1,575$	$^{+98}$ $^{+246}$ $^{-148}$	$^{+641}_{+5}_{+636}$	+251	1,500 394 1,106	1,438 241 1,194	1,093 231 862	1,216 259 957	1,180 163 1,017	884 171 713
Rekizai Districts States		••	534 3 531	653 	611 9 602	$-119, \ +3, \ -122$	$^{+42}_{-9}_{+51}$	-6	291 2 289	<sub>369</sub>	336 5 331	243 1 242	<sub>284</sub>	275 4 271
Rodeni Districts States	••	••	1,335 101 1,234	1,788 165 1,623	1,325 140 1,185	-453 -64 -389	$^{+463}_{+25}_{+438}$	-39	7 <i>34</i> 54 680	991 105 886	7 <i>24</i> 80 641	601 47 354	797 60 737	601 60 541
Rustumzai Districts States	••		243 113 130	<i>636</i> 85 551	656 114 542	$     \begin{array}{r}       -393 \\       +28 \\       -421     \end{array} $	$^{-20}_{-29} \ ^{+9}$	-1	141 67 74	352 48 304	341 54 287	102 46 56	284 37 247	315 60 255
Sajdi Districts States	•••	••	3,279 3,279	4,137 1 4,136	4,011 2 4,009	-858 -1 -857	$^{+126}_{-1}_{+127}$	-2	1,843  1,843	2,319 1 2,318	$2,239 \ 1 \ 2,238$	1,436  1,436	1,818  1,818	1,772 1 1,771
Sumalari Districts States	••	•••	4.605, 1,790 2,815	4,671 943 3,728	3,739 1,023 2,716	$ \begin{array}{r} -66 \\ +847 \\ -913 \end{array} $	$^{+932}_{-80} \ _{+1,012}$	+767	2,516 1,010 <b>±</b> ,506′	2,610 555 2,055	2,087 558 1,529	2,089 780 1,309	2,061 388 1,673	1,652 465 1,187
Sarparra Districts States	•••	•••	1,906 317 1,589	2,112 259 1,843	2,212 334 1.878	$ \begin{array}{r} -206 \\ +48 \\ -251 \end{array} $	$-109 \\ -65 \\ -35$	-17	1,029 192 837	1,167 164 1,003	1,213 213 1,000	877 125 752	945 105 840	999 121 878
Satakzai Districts States	•••		1.586 $179$ $1,107$	1,588 <sub> </sub> 90 1,4.48	1,278 105 1,173	$     \begin{array}{r}     -2 \\     +89 \\     -91   \end{array} $	$^{+310}_{-15} \ ^{+325}$	+74	923 112 811	922. 57 865	7 <b>15</b> 59 656	663 67 596	666 33 633	563 46 517
Shahwani Districts States	 		6.089 2,326 3,763	8,163 1,861 6,302	8,770 1,989 6,781	$-2,074 \\ +465 \\ -2,539$	-607 $-128$ $-179$	+337	3,362 1,334 2,025	4,633 1,062 3,571	4,894 1,098 3,796	2,727 992 1,735	3,530 799 2,731	3,876 891 2,985
Zagr Mengal Districts States	•••		5.823 +,287 1,536	5.914 1,116 1,798	4,722 3,157 1,565	$-91 \\ +171 \\ -262$	$+1.192 \\ +959 \\ +233$	+1.130	3,177 2,355 822	3,296 2,294 1,002	2,590 1,728 862	2,646 1,932 714	2,618 1,822 796	2,132 1,429 703
Zahri Districts States	· · ·		36,824 625 61,199	29,359 684 25,675	32,649 1,135 31,514	$+7.465 \\ -59 \\ +7.524$	-3,290 -451 -2,839	-510	$19,765 \ 356 \ 19,409$	16,279 392 15,887	18,030 650 17,380	17,059 269 16,790	$13,080 \\ 292 \\ 12,788$	14,619 485 14,134
Others Districts States		**	1.313 $1.036$ $2.7$	894 430 114	740 99 541	$+419 \\ +556 \\ -137$	$^{+154}_{+381} $ $^{-227}$		848 688 160	617 <sub>1</sub> 401 216	427. 82. 345.	465 348 117	277 79' 198.	313 17 296
C. Pathan T	otal	٠	1.28.606	192,164	214,517	+6,442	-22,353	1 <del>ŏ</del> ,911	109,661	108,401	118,582	88,945	83,763	<b>95,</b> 935
Districts States		• •	1,514	154,486 2,678	212,608 1,909	+7,576 $-1,134$	$-23,122 \\ +769$		108,798 <sub>1</sub> 8631	106,889 1,512	117,518 1,064	88,264 681	82,597 $1,166$	95,090 8 <b>4</b> 5
(i) INDIGENO				171.061		+1,946	-14,032		95,472	95,889	102,148	80,535	78,172	85,945
Districts States	• •	• •	174,-11	171,952 2,079	1,466	+2,829 $-883$		-270	94,819 653	94,752 1,137	101,346; 802	79,99 <u>2</u> <b>54</b> 3	77,250: 942	85,281 664
Babi Districts States			194 17 177		323 162 161	$^{+194}_{-177}$	-323 $-162$ $-161$	-145 16	103° 8 95		173 86 87	$\begin{array}{c}91\\91\\82\end{array}$		150 76 74
Barech Districts States	•		1.610 1.497 11:	1,550 1,144 106	854 735 118	+60 $+355$ $-205$	<i>696</i> 40 <i>s</i> 288	761	886 826 60	907 688 219	480 413 67	$\begin{bmatrix} 724 \\ 671 \\ 53 \end{bmatrix}$	643 156 187	37 <u>4</u> 323 51
Jafar Districts States		•	7.479 1,479	1,355 1,355	1,286 1,236 	+124 +124	$\begin{array}{c} +69 \\ +69 \end{array}$	-1.3	805 805	733 733 • •	690, 690	674 674	622 622	<i>596</i> 596 
Kakar Districts States	··· ··		\$9.831 \$9.518 313	92,600 92,178 122	105,073 105,000 73	-2,769 $-2,960$ $-7191$	-12,473 -12,522 +10	-15,482	49,237, 40,061, 176	51,951 51,873 75	57,7 <i>52</i> 57,709 43,	40,594 40,457 137	40,649 40,605 44	47,321 47,291 30
(v) Daw Dis sta	tricts		271 274		281 231 .;	$^{-274}_{-274}$	-284 -251 -3		150 150		156 154 2	124 124	••	128 127 1
(h) Dum Dist	tricts	 	7.108 7,094 14	7,741 7,741	7,755 7,720 26	$-633 \\ -647 \\ +14$	-14 -12 -26	$     \begin{array}{r}     -647 \\     -635 \\     -12   \end{array} $	3,964 3,957 7	1,336 4,336 	4,267 4,251 16	3,144 3.137 7	3,405 3,405	3,488 3,478 10

## TABLE XVIII.—VARIATION OF POPULATION OF SELECTED TRIBES—contd.

Tribe and Locality.		Persons.		Variation Increase Decrease	<b>(</b> +)	Net Variation	3.	ſales.		<u> </u>	Females.	
,	1931	1921	1911	1921 to 1931	1911 to 1921	to 1931 Increase+ Decrease-	1931	1921	1911	1931	1921	1911
1	2	3	4	5	6	7		9	10	11	12	13
(c) Husain Pasenr Districts States	805 805		492 492	+805 +805	$\begin{array}{c} -492 \\ -492 \\ \cdot \end{array}$	+313 +313	414' 414 <sub> </sub>	;	274 274	391 391		218 218
(d) Sanzarkhel Districts States	46,561 46,554 7	46,438 46,381 57	56,032 56,019 13	$+123 \\ +173 \\ -50$	$-9.594 \\ -9.638 \\ +44$	-9,471 $-9,465$ $-6$	25,623 25,619	25,845 25,809 36	30,644 30,636 8	20,938 20,935 3	20,593 $20,572$ $21$	25,388 25,383 5
(e) Sargara' Districts	2,000 2,000	2,352 2,352	2,343 2,343	-352 $-352$	$^{+9}_{+9}$	$\begin{array}{c} -343 \\ -343 \end{array}$	1,076 1,076	1.294 1,294	1,265 1,265	924 924	1,058 1,058	1,078 1,078
(f) Snatia Districts States	19,762 19,762	22,519 22,503, 16	23,349 23,340 9	-2,757 $-2,741$ $-16$	$-830 \\ -837 \\ +7$	-3,587 $-3,578$	10,840 10,840	12,775 12,759 16	$12,945 \ 12,941 \ 4$	8,922 8,922	9,744 9,744	10,404 10.399 5
(g) Targhara Districts States	12,170 12,170	12,021 12,021	14,089 14,088 1	$\begin{array}{c} +149 \\ +149 \\ \cdot \cdot \end{array}$	$-2,068 \\ -2,067 \\ -1$	-1,918	6,380 6,380	6,702 6,702	7,770 7,769 1	5,790 5,790	5,319 5,319	6,319 6,319
(h) Others Districts States	1,151 859 292	1,529 1,480 49	729 708 21	$ \begin{array}{r} -378 \\ -621 \\ +243 \end{array} $	$^{+800}_{+772}_{+28}$	+151	790 625 165	999 973 26	431 419 12	361 234 127	530 507 23	298 289 9
Kasi Districts States	1,975 1,960 15	1,295 1,276 19	1,337 1,304 33	$^{+680}_{+684}$	$-42 \\ -28 \\ -14$	+656	1,055 1,047 8	$673 \\ 661 \\ 12$	705 685 20	920 913 7	622 615 7	632 619 13
Luni Districts States	3,581 3,581	3,187 3,187	2,816 2,805	$+394 \\ +394 \\ \cdot \cdot$	$+371 \\ +382 \\ -11$	+776	1,881 1,881	1,683 1,683	1,496 1,490 6	1,700 1,700	1,504 1,504	1,32 <b>0</b> 1,315 5
Pani Districts States	27,701	27,727 27,120, 607	28,675 27,963 712	$-26 \\ +416 \\ -442$	-948 $-843$ $-105$	$-974 \\ -427$	15,011 14,927 84	15,065 14,741 324	15,245 14,866 379	12,690 12,609 81	12.662 12,379 283	13,430 13,097 333
(a) Main Branch Districts States	4,001	4,972- 4,370- 602	6,714 6,030 684	-806 -369 -137	-1.742 $-1,660$ $-82$	$-2,548 \\ -2,029$	2,209 2,125 84	2,657 2,335 322	3, <b>496</b> 3,133 363	1,957 1,876 81	2,315 2,035 280	3,218 2,897 321
(b) Isot Districts States	2,555 2,555	2,601	2,812 2,812	-46 -46	$-211 \\ -211$	-257	1,352 1,352	1.410 1,410	1.515 1,515	1,203 1,203	1,191 1,191 	1,297 1,297
(c) Laun Districts States	~ 10	1,081 1,081		-538 -538	÷1,081 ÷1,081	-543	<i>305</i> 305	602 602	••	238 238	479 179	••
(d) Mandokhel Districts States	4,635 4.635	3,870 3,865 5	4,944 4,944	$+765 \\ +770 \\ -5$	$-1.074 \\ -1.079 \\ +3$	-309 309	2,562 2,562	$2,179 \\ 2,177 \\ 2$	2,653 2,653	2,073 2,073	1.691 1,688 3	2,2 <b>91</b> 2,291
(c) Musakhel Districts States	13,578 13,578	13,145 13,145	12,202 $12,174$ $28$	+433 +433	$+943 \\ +971 \\ -28$	+1,404	7,376 7,376	7,136 7,136	6,533 6,517 16	6,202 6.202	<b>6,009</b> 6,009	5,669 5,657 12
(f) Zarkun Districts States	2,123 2,123		2,003 2,003	+106 +106	$+14$ $+14$ $\cdots$		1,141 1,141 	1,055 1,055	1,048 1,048	982 982		<i>955</i> 955
(g) Unspecified Districts States				<b>60</b> 60	+41 $+41$	-101 -101	66 66	26 26		35 35	15 15	 
Shirani District States		7,251	8,552 8,438 114	$+1,119 \\ +1,147 \\ -28$	-1,253 $-1,185$ $-68$	i -40		3.871 3,846 25	4,538 4,475 63	3,97 <i>0</i> 3,965	3,405	4,014 3,963 51
Tarin Districts States	36,754 36,662 92	35,567	37,411 37,366 45	$^{+744}_{+1,095}$ $^{-351}$	-1.401 $-1.799$ $+398$	-704	19.557 19,509 48	19,270 19,046 224	20,077 20,053 24	17,197 17,153 44		17.334 17,313 21
(a) Abdal Achakzai Districts States	-	19,129	$20.272 \\ 20.251 \\ 21$	$^{+650}_{+662}$ $^{-12}$	-1,126 -1,12:	$\begin{array}{ccc} 6 & -476 \\ 2 & -460 \end{array}$	10,912	10,250 10,244 6	11,199 11,189 10.	8,883 8.879	8,855	9,073 9,062 11
(b) Spin Tarin Uistricts States	9,703	9,480	5.134 5,123	$^{+96}_{+228}$ $^{-132}$	+4,479 $+4,359$ $+129$	1,5%	5,089	5.233 5,175 58	$2,713 \\ 2,706 \\ 7$	4,619 4,619		2,421 2,417 4
(c) Tor Farin Districts States	6,669		11,890 11,877	$-286 \\ -210 \\ -76$	-4,867 $-4,998$ $+131$	6 -5.153 -5.208	3,229 3,191	3,643 3,572 71	6,086 6,079 7	3,508 3,478 30	3,507	5,804 5,798 6
(d) Unspecified Districts States	_	79	115 115	+284 $+415$ $-131$	+116 -36 +149	3 -397 i379	325 317	144 55	79: 79:	187	84 21	3 <b>6</b> 3 <b>6</b>

## TABLE XVIII.—VARIATION OF POPULATION OF SELECTED TRIBES—contd.

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Tribe a	nd Locality			Persons.		Variatio Increase Decreas	(十)	Net Variation 1911		Males.			Females.	
		•	1931	1921	1911	1921 to 1931	1911 to 1921	$\begin{array}{c} \text{to} \\ 1931 \\ \text{Increase} + \\ \text{Decrease} - \end{array}$	1931	1921	1911	1931	1921	1911
	l		2	3	4	5	6	7	8	9	10	11	12	13
Zmarai District: States	· · · · · · · · · · · · · · · · · · ·		2,889 2,889	1,700 1,700	1,228 1,228	$+1,189 \\ +1.189 \\ \cdots$	+472 +472	+1,661 +1,661	1,526 1,526	931 931	694 694	1,363 1,363	7 <b>69</b> 7 <b>6</b> 9	
Other Pat District States		••	1,577 1,274 303	1,340 904 436	<i>538</i> 339 199	$^{+237}_{-370}$ $^{-133}$	$+802 \\ +565 \\ -237$	$^{+1,039}_{+935}$ $^{+104}$	965 796 169	805 550 255	298 185 113	612 478 134	535 354 181	240
(ii) SEMI-12		JS	17,018	13,467	22,317	+3,551	<b>-8,850</b>	-5,299	9,972	8,477	13,047	7,046	4,990	9,270
(iii) ALIEN	HANS. PATHAN	š	5,581	4,636	4,107	945	+529	+1.474	4,217	4,035	3,387	1,364	601	720
D. Lasi	• •		31,812	23,212	27,779	+8,600	-4,567	+4,033	16,635	12,365	14,857	15,177	10,847	12,922
Districts States	s	• •	$\frac{44}{31,768}$	$\begin{smallmatrix} 5\\23,207\end{smallmatrix}$	 27,779	$^{+39}_{+8,561}$	$^{+5}_{-4,572}$	$^{+44}_{+3,983}$	$\begin{array}{c} 25 \\ 16,610 \end{array}$	2 12,363*	 14,857	19 1 <b>5,</b> 158	$\frac{3}{10,844}$	 12,92 <b>2</b>
E. Jatt	••		82,689	66,982	78,400	+15,707	-11.418	+4,289	46,273	38,459	42,673	36,416	28,523	35,72 <b>7</b>
Districts States	3		20,215 $62,474$	18,520 48,462	13,397 65,003	+1,695	+5,123	+6,818	12,297	11,671	7,467	7,918	6,849	5,930
(i) INDIGE		г	77,157	63,191	78,397	+14,012 $+13,966$	16,541 15,206	-2,529 $-1,240$	33,976 <b>42,227</b>	26,788 35,095	35,206 <sub>+</sub> 42,670	28,498 34,930	21,674	29,797
Districts			14,704	14,805	13,394	-101.	+1,411	+1,310	8,267	8,353	7,464	6,437	28,096 6,452	<b>35,727</b> 5 <b>,</b> 930
States (ii) ALIEN	 IATTS	••	62,453 <b>5,53</b> 2	48,386 <b>3,791</b>	65,003	+14,067	-16,617	-2,550	33,960	$26,\!742$	35,206	<b>2</b> 8,493	21,644	29,797
Districts		•••	5,511	3,715	<b>3</b> 3	+1,741 +1,796	+3,712 +3,712	+5,529	4,046	3,364	<b>3</b> ,	1,486	427	• ·
States	••	• •	21	76	••	-55	+76	$+5,508 \\ +21$	4,030 16	3,318 46	3	1,481 5	397 <sup>i</sup> 30 <sub>i</sub>	••
F. Sayyid	• •	••	23,655	21,542	22,183	+2,113	-641	<b>+1,47</b> 2	12,277	11,565	11,662	11,378	9,977	10,521
Districts States	• • •	••	19,614 $4,041$	$17,927 \ 3,615$	$18,108 \\ 3,775$	$+1,687 \\ +426$	$-481 \\ -160$	$^{+1,206}_{-266}$	10,143 $2,134$	$\begin{array}{c} 9,653\\ 1,912\end{array}$	$\begin{array}{c} 9,671 \\ 1,991 \end{array}$	$9,471 \\ 1,907$	8,274 $1,703$	8,737 1,784
(i) INDIGEN	IOUS SAYY	IDS	21,976	20,265	, ა6	+1,711	—1,031	+680	11,127	10,567	11,008	10,849	9,698	10,288
Districts States	••	· ·	$18,070 \\ 3,906$	$16,713 \\ 3,552$	17,522 $3,774$	$+1,357 \\ +354$	$-809 \\ -222$	$+548 \\ +132$	9,075 2,052	8,695 1,872	9,018 <sup>†</sup> 1,990	8,995	8,018	8,504
(ii) ALIEN 8	SAYYIDS		1,679	1,277	887	+402	+390	+792	1,150	998	654	1,854 <b>529</b>	1,680 <sup> </sup> 2 <b>79</b> <sup> </sup>	1,784 233
Districts States	• •		1,544 135	1,214 63	886 1	+330	+328	+658	1,068	<b>9</b> 58	653	476	256	233
G. Other Mus			79,270	93.507	99,509	+72 $-14,237$	+62 - <b>6,00</b> 2	+134 $-20,239$	82 46,867	40 5 <b>5,064</b>	1	53	23	40.04=
Districts States	••		25,973 53,297	30,632	28,077	-4,659	+2,555	-2,104	18,286	22,487	56,162 19,207	<b>32,403</b> 7,687	38,443 8,145	43,347 8,870
(i) INDIGEN			57,591	62,875 <b>71</b> ,76 <b>6</b>	71,432 82,068	-9,578	-8,557	-18,135	28,581	32,577	36,955	24,716	30,298	34,477
Districts			4,993	9,290	11,230	-14,175 $-4,297$	-10,302 $-1,940$	-24,477 $-6,237$	30,882 2,759	37,363	42.467	26,709	34,403	39,601
States Darzada	• •	• •	52,598	62,476	70,838	-9,878	-8,362	-18,240	28,123	5,047 $32,316$	5,916° 36,551	2,234 $24,475$	4,243 30,160	5,314 34,287
Districts States			9,339 29 9,310	10,685 258 10,427	10,257 109 10,148	-1,346 $-229$ $-1,117$	$+428 \\ +149 \\ +279$	$-918 \\ -80 \\ -838$	4,831 18 4,813	5,525 165 5,360	5,215 67 5,148	4,508 $11$ $4,497$	5,160 93 5,067	5,042 42 5,000
Dehwar Districts States	•	•••	5,317 517 4,800	5,455 413 5,042	7,326 584 6,742	$-138 \\ +104 \\ -242$	-1,871 $-171$ $-1,700$	$-2,009 \\ -67, \\ -1,942$	2,934 315 2,619	3,027 249 2,778	4,009 338 3,671	2,383 202 2,181	2,428 $164$ $2,264$	3,317 246 3,071
Gadra Districts		••	7,935	6,958	7,201	+977	-243	+734	4,539	3,550	3,716	3,396	3,408	3,485
States	••	• •	7,935	6,958	7,201	+977	-243	+734	4,539	3,550	3,716	3,396	3,408	3,485
Gola Districts States	•••	•••	477	172 172	834 151 683	$+305 \\ +305$	$-662 \\ -151 \\ -511$	-357 $-151$ $-206$	$egin{array}{c} 264 \ 264 \ \end{array}$	94 94	462 84 378	213	78	372 67 305
Jat Districts States	••		3,236 1,651 1,585	3,726 1,748 1,978	5,680 2,735 2,945	$egin{array}{c} -490 \ -97^{!} \ -393 \ \end{array}$	-1,954 $-987$ $-967$	-2,444 $-1,084$ $-1,360$	1,798 911 887	2,046 983 1,063	3,151 1,532 1,619	1,438 740 698	1,680 765 915	2,529 1,203 1,326
Khoja Districts States			352 13 339	311 311	<sub>367</sub>	+41 +13 +28	-56 	-15 +13	177 <sub> </sub> 8	151	185	175 5	160	182
Langah		!	506	1,371	570	-865	-56 +801	-28 -64	169	151	185	170	160	182
Districts States	••	••!	125 381	 1,371	570	$^{+125}_{-990}$	+801	$-64 \\ +125 \\ -189$	255 63 192	737	308	251 62	634	262 
Lori Districts States	••	••	5,653 1,040 4,613	6,890 919 5,971	10,936 3,103 7,833	$-1,237 \\ +121 \\ -1,358$	-4.046 $-2.184$ $-1.862$	-5,283 -2,063 -3,220	3,044 560 2,484	3,744 497 3,247	5,912 1,672 4,240	2,609 480 2,129	3,146 422 2,724	5,024 1,431 3,593
										-,	-,2010	2,120	۳۵۰,۰۵۳	

# TABLE XVIII.—VARIATION OF POPULATION OF SELECTED TRIBES—concld.

		-					<del></del>	<del></del>					
Tribe and	Locality.		Persons.		Variatio Increas Decreas	e (+)	Net Variation 1911		Males.			Females.	t
	•	1931	1921	1911	1921 to 1931	1911 to 1921	to 1931 Increase+ Decrease-	1831	1921	1911	1931	1921	1911
	1	2	3	4	5	6	7	8	9	10	11	12	13
Med Districts States	•••	3.041	1,628  1,628	2,494 2,494	+1,413  +1,413	-866 -866	+547  +547	1,566  1,566	 840	1,259  1,259	1,475  1,475		1,235  1,235
Nakib Districts State-	••	7,154 137	5,577 2 5,573	6,536 50 6,480	+1,577 +135 +1,412	959 54 905	+618 +81 +537	3,814 94 3,720	2,895 2 2,893	3,444 36 3,408	3,340 43 3,297	2,682 2,682	3,092 20 3,072
Sorozai Districts States		1 723	24,888 3,2±5 21,0±3	27,982 3,59 <i>3</i> 2 <b>1,</b> 383	-13,724 -2,460 -11,254	-3,094 -35± -2,740	-16,818 -2,814 -14,004	5,829 404 5,425	12,468 1,610 10,858	13,778 1,690 12,088	<b>5,335</b> 381 <b>4,</b> 95	12,420 1,635 10,785	14,204 1,969 12,295
Others Districts States		693	4,105 2,700 1,400	1,885 893 992	-688 -2,009 +1,32	+2,220 +1,812 +408	+1,532 - 197 +1,723	1,831 380 1,445	2,286 1,541 745	1,028 497 531	1,586 310 1,276	1,819 1,16. 655	857 396 461
(ii) SEMI-IND	igenous	3,099	<b>2,61</b> 3	4,104	<b>+48</b> 6	1,491	-1,005	2,242	1,831	3,222	857	782	882
Districts States		1 71	2,59ડ 1ə	3,881 225	$^{+491}_{-8}$	1,286 205	792 213	2,23 / 7	1,824 7	3,077 145	857	774 8	807 75
Hazara Districts States		3,075 3,065	1,997 1,930 1	2,454 2,455 1	+1,078 +1,072 +6	-457 -457	+621 +615 +6	2,226 2,219 7	1,435 1,434	2,015 2,014 1	849 8.9	562 562	439 43 <b>9</b>
Others Districts States		2+	616 602 1±	1,650 1,431 2 <sub>1</sub> 9	-592 -573 -14	—1,034 —82∂ —2∪5	-1,626 -1,407 -219	16 16	396 39 <b>0</b> 6	1,207 1,063 144	8	220 212 8	443 368 75
(iii) ALIENS		18,580	د 19,12 د	13,337	-548	+5,791	+5,213	13,748	15,870	10,473	4,837	3,258	2,864
Districts States		1 42 3.31	18,744 33±	12,933 374	—85ა +308	+5,781 +10	+4,925 +318	13,292 45.	1ŏ,616 254	10,214 259	4,596 241	3,128 130	2,749 115
H. Hindus		53,681	د51,34ع	37,602	+2,333	+13,7 ±o	+13,073	36,180	37,001	25,008	17,501	14,347	12.594
Districts States		1.3 -3 -14	33,675 12,570	25,731 11,833	+2,754 $-421$	+12,914 +832	+15,663 +41.	29,523 6,65 i	30,055 6,943	18,470 6,538	11,903 5,593	8,620 5,727	7,294 5,300
(i) INDIGENO		16,93	17,479	ز93,14	-574	+2, <del>19</del> 4	+1,920	9,175	9,633	8,122	<b>7.7</b> 30	7,816	6,863
Districts States		1 33 744	5,2 io 12,210	4,535 10, :20	—13.s —441	+70± +1,730	+571 +1,3 to	2,883 6,232	3,066 6,597	2,553 5,569	2,253 5,477	2,203 5,61a	2,012 4,851
(ii) ALIEN H	INDUS	36,776	33,833	22,317	+2,907	+11,252	+14,159	2 <b>7,005</b>	27,338	16,886	9,771	6,531	5,731
Districts States		1 10.1	33,405 450	21,19) 1,±13	+2,887 +20	+12,210 95	+15,037 -938	2ა,616 3აა	25,992 340	15,917 905	9,650 121	6,417; 114	5,282 449
ISikh		8,125	7,741	8,333	+631	-649	+35	6,270	6.308	6,017	2,155	1,433	2,373
Districts States		1 5.1	040,7 06	5,290 3,100	+72 / -33	+2,35√ -3,00±	+3,078 -3,043	6,22. +3	6,231 7.	4,3 <i>)</i> 3 1,624	2,141 14	1,414 19	897 1,476
(i) INDIGENO	ous sikhs	. <b>4</b> .5	84,	2,799	<b>-79</b> 3	<b>—1,9</b> 53	<b>-2,75</b> 1	35	<b>53</b> 3	1.437	13	308	1,362
Districts States		1 171	52. 1.	$\frac{58}{2,741}$	—796 -⊦3	+769 -2,72	-2; -2,:24	<b>2</b> .5 9	5 <b>2</b> 7	35 1,339	5 8	300 8	20 1,342
(ii) ALIEN SI	ıкнs	8,377	6,933	. 5,591	+1,477	+1,303	+2,783	6,235	5,775	4,580	2,142	1,125	1.011
Districts States		8,337 40	6,81 <sub>3</sub> 82	5,232 359	+1,519 -42	+1,586 -277	+3,105 -315	6,201 34	<b>5,</b> 704 71	4,355 <b>22</b> 5	2,136 0	1,114 11	877 134
J—Christians		8,053	6,69 <sub>3</sub>	5,035	+1,336	+1,608	+2,974	5,637	5,214	3,941	2,422	1,479	1,144
Districts States		1 12	ნ,67ა 15	5,030 55	+1, <b>3</b> 3.	+1,648 -49	+3,014 -40	5, <b>62</b> 5 12	5,199 15	3,892 49	$\substack{2,419\\3}$	1,479	$\substack{\textbf{1,138}\\6}$
(a) Euro Dist Sta	tricts	5,015	4,751 4,745 5	4,210 4,130 20	+273 +272 +1	+541 +555 -15	+814 +828 -1+		<b>3,966</b> <b>3,</b> 901 5	3,382 3,360 16	1,222 1,221 1	785 785	828 824 4
(b) Angl Dist Stat	tricts	370	234 229 0	<i>123</i> 118 5	$^{+145}_{+117} $	+111 +111 ••	+256 +258 -2	200 197 3	129 124 5	<b>64</b> 59 5	179 173	105 105	<b>59</b> 50
	an Christian tricts tes	2,656 2,650 6	<b>1,70</b> 8 1,703 5	752 722 30	+948 +947 +1	+956 +951 -25	+1,904 +1,925 -2±	1,635 1,631 4	1,119 1,114 5	495 467 25	1,021 1,019 2	589 589	257 255 2
K -Other Alies	ns	358	<b>36</b> 6	978	-7	-612	-619	238	287	603	121	7៖	<b>37</b> 5
Districts States		1 4	395 1	972 6	-10 +3	607 5	617 2	234	236 1	593 5	121		374 1
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# TABLE XIX.—EUROPEANS AND ALLIED RACES AND ANGLO-INDIANS BY RACE AND AGE

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LE AIX.—EUROPEANS AND ALLIED RACES AND ANGLO-INDIANS BY RACE AND AGE.	(a) Europear
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	Total.	1. M.	프.	Total.	M.	٠ <u>.</u>	M.	F. M.	ਜ਼ ਜ਼	M	F.	₹.	Ä.	F. M.	٠ ج		i.	ij	- <del></del>	M F	M.	F. M.	<u> </u>	Z.	<u>ج</u>
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BALUCHISTAN	5,034	3,808	1,328	5,014	3,795	1,219	415	382	288	806	80 1,	1,828 369	9 447	259 147	17 79	68	83	20	1	03	8	-	1 -	18	1:
Districts	5,028	3,803	1,225	5,010	3,792	1,218	415	383	28 27	803	80	1,824 368	8 446	269 147				11	_ ~	<b>6</b> 1	8	<b>+</b>	<del>-</del>	O)	:
Quetta-Pishin	4,747	3,6		1,7		134	387	358	27 26	877		1.756 343	3 402	240 15	1922			2	=======================================		**				
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Districts Quetta-Pishin	286	197	179	12	21	4. ×	17	<b>4</b> .%	200	82 0	<b>.</b>	40	100	83;	88	<b>9</b> .5	88	48	91 :	<b>60</b> k	ю.	<b>H</b> -	60 3		₩-
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## TABLE XX.

#### SUMMARY FIGURES FOR DISTRICTS AND STATES.

The number of persons per square mile for the indigenous population living in Tribal Areas, and in the Regular Areas consisting of Towns and Cantonments and Railway premises, is shown below:—

Tribal Areas (population 757,768 persons.)

Districts and	l States.		Area.	Population.	No. of Persons per square mile.
DISTRIC	TS.				1 :
Quetta-Pishin			4,756	76,242	16
Loralai			7,521	79,784	11
Zhob			10,225	48,345	5
Bolan			344	514	1
Chagai			20,016	19,516	i
Sibi	••		11,175	129,757	12
	Total		54,037	354,158	7
STATE	<b>S</b> .				
Kalat			73,269	340,602	5
Sarawan			5,229	28,285	5
Jhalawan	• •		20,795	88,916	4
Kachhi	• •		4,060	105,805	26
Dombki-Kaheri Co	untry		1,359	26,953	20
Makran	• •		23,261	67,285	3
Kharan	• •	[	18,565	23,358	1
Las-Bela	••	_	7,132	63,008	9
	Total		80,401	403,610	5

Regular Areas (population 110.849 persons.)

Distri	cts and	States.		Area.	Population.	No. of Person per square mile.
D	ISTRIC	rs.	1			
Quetta-Pishin				50	71,299	1426
Loralai				4	6,303	1576
Zhob		• •	!	90	9,618	107
Bolan				15	4,174	278
Chagai				20	4,708	235
Sibi	••	.,		12	13,248	1,104
		Total	-	191	109,350	573
	STAT	ES.		·		
Kalat				9	1,499	167
Sarawan		• •		1	179	179
Jhalawan					62	
Kachhi	• •	• •			81	}
Dombki-Ka	h€ri Cot	intry				
Makran		•••		8	1,177	147
Kharan		••				
Las-Bela	• •	• •	••	••		
		Total		9	1,499	167

<sup>2.</sup> Figures of population in column 6 differ from those given in the corresponding table for 1921 in the case of Sibi and Shahrig Tahsils and the Mari Country within the Sibi District and in that of Bolan owing to internal and inter-district transfers, as shown on the fly-leaf of Imperial Table II.

TABLE XX.—SUMMARY FIGURES FOR DISTRICTS AND STATES.

District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   August   District Or NTAPP,   District Or N			Idod	i ve orași			PERC'11	NTAGE	NUMBER OF	ER OF			DISTRI	DISTRIBUTION	BY RELIGION	IGION.					
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2 13. 15. 15. 15. 15. 15. 15. 15. 15. 15. 15			Persons.	Males.	Females.	1921	1921.	1911.	in 1931-1	1361	M.	E :	Ä.	. ×	<b>M</b>	F.	, N.	<u>'</u> <u>s:</u>	I	,	'
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billing 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	ALUCHISTAN	8E9'FEI	719'898		380,203	799,625	9.8+		- 9	9	36,180	17,501	440,089	358,004	6.270	2,155	5.637	9,400	55		
i Prehim 4,806	STRICTS	54,228	463,508	270,004	193,504	420,648			ဘ	90	29,529	11,903	228,389		6,227	2,141	5,625	2,419	22		
iiiiiii (mistered druu         3.50.3         44.50.8         42.7         -19.5         0.5         2.40.2         1.70.1         44.94.2         2.91.0         1.10.1         44.94.2         1.10.1         1.10.2         22.80.0         1.40.1         3.81.80.0         14.7         11.5         1.40.2         2.91.0         1.70.1         44.94.0         10.0         1.20.2         2.91.0         1.10.1         44.94.1         30.1         1.20.2         4.10.1         44.94.1         30.1         2.92.0         1.10.1         41.90.1 <t< td=""><td>Quetta-Pishin</td><td>4,806</td><td>147,541</td><td>90,302</td><td>67,239</td><td>135,809</td><td>9.8+</td><td>±8.2</td><td>31</td><td>- <del>2</del>8</td><td>19,212</td><td>7,506</td><td>62,024</td><td>45,921</td><td>3,754</td><td>1,501</td><td>5,169</td><td>2,201</td><td>· :</td><td>4</td><td></td></t<>	Quetta-Pishin	4,806	147,541	90,302	67,239	135,809	9.8+	±8.2	31	- <del>2</del> 8	19,212	7,506	62,024	45,921	3,754	1,501	5,169	2,201	· :	4	
i. 350 4.088 3.4.506 29.367 50.608 $+2.3$ 4.671 $+2.2$ 4.074 $+1.9$ 5 6 5 2.402 137 11025 22.2719 $+1.9$ 7 4.097 10.303 24.204 13.721 10.303 22.2010 $+7.1$ 4.297 1 1 1 2.11 2 1.12 2 1.1071 2.12 10.417 38 3.4.506 $+2.2$ 11 1 2.11 2 1.12 2 1.1071 2.18 1 2.18 1 1.1187 11.3005 12.2010 $+7.1$ 4.297 1 1 1 2.118 2.118 2.118 2.119 10.303 14.505 14.57 4.097 14.20 14.2	Loralai	7,525		47,936	38,151	82,473	+4.4	+2.1		11	2,403	1,101	44,943	36,869	+ + 2	115		99	:	<u>.</u>	: :-
i	Zhob	10,315	57,963		23,367	56,668	+2.3	- 19.5	-e	τĊ	9,402	137	31,025	22,819	1,039	. 35.	-G	9	•	••	
ininterred Arra 20,036 24,224 13.721 10,503 22,616 17.1 429.7 1 1 1 891 422 12.722 10,047 88 24,524 13.721 10,503 1	Bolan	359	4,688		1,299	4,874	-3.8	+69-5		#1	806	257	2,333	896	7	30	136	35	- <u>-</u> -	~1 	99
II.187 II.3005 79,983 63,022 II8,208 +21-G +1-5 II3 11 3,713 2,189 75,423 755 372 II3 95 25 77  ibinidared Arra 3,907 87,734 19,447 38,334 80,219 +9-45 22 11 3,515 2,027 11,971 35,433 755 372 II3 95 25 77  i-Bugit Country 1,280 55,224 30,536 24,685 37,959 +1-5 7 1-6 2 2 2 11 3,515 2,027 11,971 35,433 755 372 II 12 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Chagai	20,036	24,224		10,503	22,616		+29.7			891	777	12,722	10,047	<u>8</u>	÷1	G.	÷	•	:	
initidered Arra 3.907 87.731 49.447 38.334 80.289 +9-45 32 21 1.65 2.022 14.971 35.833 735 37.25 14.97	Sibi	11,187	143,005		63,022	118,208		+1.5	22	=	3,713	2,180	75,342	898,00	755	372	9:1	92	25	۲-	: c
i. Bugti Country . 7,230 55,224 30,536 24,688, 37,959 +15:5 1:62, N 5 168 153 30,338 24,535	Administered Area	3,907	87,781	19,447	38,334	80,249	+9.4	·	 G5	Iĉ	3,545	2,027	11.974	35,833	755	37.9	139	36	25	~	<u>.</u>
80,410 405,109 218,410 186,899 378,977 +6.9 -9-8 5 5 6,651 5,598 211,700 181,084 43 14 12 3  73,278 342,101 184,915 157,186 328,281 +4-2 -8-6 5 10 306 333 15,140 12,872 8  Inwan 5,230 28,464 15,545 12,919 54,26247-514-9 5 10 306 333 15,140 12,572 8  Inhi  4,060 105,386 57,844 18,042 75,153 +40-9 -19-0 26 19 3,751 3.268 11,773 11 11 12 11 12 11 12 11 11 12 11 11 11	Mari-Bugti Country	7,280	55,234		24,685	37,959		-6.3	2	5	168	153	30,368	24,535		:		:	:		:
an 5,236 28,464 15,545 12,919 54,262 -47·5 -14·9 5 10 306 333 15,40 12,582 N 2 1 2 N  5,230 28,464 15,545 12,919 54,262 -47·5 -14·9 5 10 306 333 15,40 12,582 N 2 1 2 N  i. 4,060 105,886 57.844 18,042 75,153 +40·9 -19·0 26 19 3,751 24,73 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	rates	80,410	405,109				<b>6.9</b>		ī0	2	6,651	5,598			4.	14	12	<u></u>	•		4.
van        5,230       28,464       15,545       12,919       54,262       -47.5       -14.9       5       10       396       333       15,140       12,582       8       2       1       2 <td>Kalat</td> <td>73,278</td> <td></td> <td></td> <td></td> <td></td> <td>+4.2</td> <td>·</td> <td>rc:</td> <td>+</td> <td>5,841</td> <td>4,965</td> <td></td> <td>152,207</td> <td>- <del></del></td> <td>=</td> <td>2</td> <td>**</td> <td>:</td> <td><u>.</u></td> <td>4</td>	Kalat	73,278					+4.2	·	rc:	+	5,841	4,965		152,207	- <del></del>	=	2	**	:	<u>.</u>	4
wan 20,795 88,978 47,987 40,991 79,710 +11·6 -5·6 ft 4 161 36 17,825 10,955 1	Sarawan	5,230	28,464		12,919	54,262	2.17	-14.9	5	01	396	333	15,140	289.21	×.	35	~~	25		<u>:</u>	-
hi-Kaheri Country 1,359 36.953 14,553 12,400 19,558 +37°8 -16°9 20 19 3,551 3,268 51,079 41,773 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Jhalawan	20,795	88,978		166,01	79,710	$ 9\cdot II+$	9.9-	<i>t</i>	7	191	36	17,825	10,955		:		:	:		
ki-Kaheri Country 1,359 36.953 14,553 12,406 19,558 +37·8 -16·9 30 14 1,309 1,279 13,236 11,113 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Kachhi	4.060	105,886		18,042	75,153		0.61-	96	61	3,751	3.268	54.079	41,773	11	7	-/	:	· ·		<i>cs</i>
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Dombki-Kaheri Country	1,359	36.953		12,400	19,558		6.91-	30	14	1,309	1,279	13,236	11,113	~	ક	:	:	:	:	
n 18,565 23,358 12,503 10,855 27,738 -15·8 +22·4 1 1 25 15 12,478 10,840 7,132 63,008 33,495 29,513 50,696 +2·4·3 -17·2 9 7 810 633 32,673 28,877 12		23,269	68,462		31,979	71,860	1.1-	1	20.	2	199	34	36,269	31,944	دره	:	01	I	:		<u>65</u>
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Kharan	18,565	23,358		10,855	27,738	-15.8	+53.4	I	7	25	15	12,478		:	:	:	:	:		•
	Las-Bela	7,132	83,008			50,696		-17.2	5:	7	<u>x</u>	633	32,673		<u> </u>	m	:	:	· :	<u>:</u>	<u>:</u>

TABLE XX.—SUMMARY FIGURES FOR DISTRICTS AND STATES.

## PROVINCIAL TABLE I.

#### AREA AND POPULATION BY POLITICAL AGENCIES AND OTHER LOCAL AREAS.

The number of persons per square mile for the indigenous population living in Tribal Areas (Total population 757,768 persons) and in the Regular Areas (Total population 110,849 persons) consisting of Towns and Cantonments and Railway premises is shown below:—

Tribal Areas (Total population 757,768 persons).

Distric	ts and	States.	,	Area.	Population.	No. of Person per square mile.
n	ISTR	ICTS.				1
Quetta-Pishin				4,756	76,242	16
Loralai				7,521	79,784	11
Zhob				10,225	48,345	5
Bolan				344	514	1
Chagai				20,016	19,516	. 1
Sibi	• •	• •	• •	11,175	129,757	12
•		Total		54,037	354,158	7
	STAT	ES.	.—			
Kalat				73,269	340,602	5
Sarawan				5,229	28,285	â
Jhalawan				20,795	88,916	4
Kachhi				4,060	105,805	26
Dombki-Kahe	eri Cou	intry		1,359	26,953	20
Makran		·		23,261	67,285	3
Kharan				18,565	23,358	l
Las-Bela	• •	• •	••	7,132	63,008	9
		Total	• • •	80,401	403,610	

Regular Areas (Total population 110,849 persons).

Distr	icts and	i States.		Area.	Population.	No. of Person per square mile.
	DISTR	CTS.				
Quetta-Pishin				50	71,299	1,426
Loralai				4	6,303	1,576
Zhob				90	9,618	107
Bolan			•	15	4,174	278
Chagai				20	4,708	235
Sibi				12	13,248	1,104
		Total		191	109,350	5 <b>7</b> 3
	ST	ATES.	_			
Kalat				9	1,499	167
Sarawan				1	179	179
J halawan					62	
Kachhi					81	
Dombki-Ka	heri Co	untry				
Makran				8	1,177	147
Kharan		• •				
Las-Bela	• •	• •	• •		• •	• •
		Total		9	1,499	167

2. Figures of population in column 9 differ from those given in the corresponding table for 1921 in the case of Sibi and Shahrig Tahsils and the Mari Country within the Sibi District and in that of Bolan owing to internal and Inter-district transfers, as shown on fly-leaf of Imperial Table II.

# PROVINCIAL TABLE I.—AREA AND POPULATION BY POLITICAL AGENCIES AND OTHER LOCAL AREAS.

	:	Numbe	ER OF		Popul	LATION 19	31.	1	PERCEN O: VARIA	F	rson ile.
Political Agency, Tahsil, etc.	Area in square miles.	Towns.		Number of occupied Houses.	Persons.	Males.	Fomales	Population 1921 (both Sexes.)	1921 to 1931.	1911 to 1921.	Number of Persons per square mile.
1 .	2	3	4	õ	6	7	8	9	10	11	12
ALUCHISTAN	134.635	17	3,501	166,644	868,617	488,414	380,203	799,625	+8.6	-4.2	
Quetta-Pishin Agency	4,806	6	376	28,172	147,541	90,302	57,239	135,809	+8.6	+ <b>8·2</b>	3
Pishin Tahsil	3,052	2	275	11.055	53,375	27,820	25,555	49,981	+6.8	-7.2	1
Chaman Tahsıl	1.200	2	53	3,137	17,517	10,955	6,562	17,605	5	+2.0	1
Quetta Tahsıl	548	2	48	13.980	75,649	51,527	25,122	68,223	+12.4	-24.0	14
. Loralai Agency	7,525	2	429	16,402	86,087	47,936	<b>38,1</b> 51	82,473	+4.4	+2·1	. 1
Duki Tahsi!	1,688		74	3,415	17,998	9,771	8,227	15,806	+13.9	8.2	1
Borr Tahsii	1,671	. 2	125	3, 98	18,532	11,464	7,068	17,767	+4.3	+2.7	1
Sanjawi Sub-	676	i	40	1,260	6,313	3,501	2,812	8,895	-29.0	+ . 7.5	ı
Tahsil. Barkhan Tahsil	1,309		120	3,661	20,434	10,901	9,533	18,129	+12.7	+.9	1
Musakhel Tahsil	2.18	l	70	4,468	3 22,810	12,299	10,511	21,876	; 4·3	+5.6	. 1
. Zhob Agency	10,31	5 2	251	12,675	57,963	34,596	23,367	56,668	+2.3	19·5	: 
Fort Sandeman	6,45	3 2	114	6,543	32,989	20,111	12,878	31,612	+4.4	21.3	; ;
Tahsıl. Hindub <b>a</b> gh Tahsıl	1,459		79	2.575	11,580	6,724	4,856	13,162	_12 0	   +6·4	ļ
Killa Saifullah	2,398	3	58	3,55	13,394	7,761	5,633	11,894	+12.6	+ <b>3</b> 3·3	i
Tahsil. L Chagai Agency	20,030	3 . <i>.</i>	72	6,18	<b>24</b> ,224	13,721	10,503	22,616	+7.1	+22.7	i
Nushki Tahsil	2,36	1	. 23	2,66	5 10,820	<b>6.</b> 016	4,804	9,905	$+9\cdot 2$	+22.0	)
Dalbandin includ- ing Western Sanjrani.	17,26	1	48	5 3,019	9 11,155	<b>6,37</b> 4	4,811	11,438	-2.2	 	)
Shorarud Sub-	41	4	=	į 50°	3 2,219	1,331	888	1,27	B <sub>1</sub> + 74·8	\ 3 <b>38</b> -8	3
Tah-il 5. Sibi Agency	11,18	7, 1	269	25,04	5 143,005	79,983	63,022	118,20	3 + <b>21∙</b> 0	+1.5	5
Sibi Tahsil	1,14	s 1	1 3;	6,13	8 27,507	15,82	3 11,684	22,440	$+22\cdot t$	5 —3·8	3
Shahrig Tahsil	1,57	6	9:	3,85	2 18,177		3 7 <b>,</b> 984	20,186	; 10∙0	$+3\cdot 2$	2,
Nasirabad Tahsil	82	1	9	6.55	36,634	20,41	5 16,219	30 <b>,4</b> 56	3 +20:	8.5	2 <sup>'</sup>
Kohlu Sub-Tahsil	36	2	2	5 1,00	5.463	3,016	2,447	7,16	7 —23·8	+52	l
Mari Country	. 3,40	4	1	7 3,23	5, <b>24.86</b> 0	13,880	$rac{1}{2}$ 10.980	14,50	$^{!}_{1}$ $+714$	-3	7
Bugti Country .	. 3,87	6	10	) <sub> </sub> 4,26	0 30.364	16,656	i 13,708	23,45	+29	$4 + 13 \cdot$	6
8. Kalat Agency .	. 80,76	9 6	3 <b>2,10</b>	4 78,16	3 409,797	221,876	187,921	383,85	1 +6.1	8; — <b>9</b> -	3
(a) Bolan .	. 35	g	1 2	8 <sub>1</sub> 1,63	1 15, 4,688	3,46	1,222	2, 4,87	$oldsymbol{4}^{ig }=3\cdot \epsilon$	8 +69.	2
(b) Kalat .	. 73,27	8	1,79	7 65,00	7 342,101	1 184,91	+ 5 <sub> </sub> <b>157,18</b> 6	328,28	$I + 4 \cdot i$	2 -8.	6
Sarawan .	. 5,23	o :	2, 18	6,28	28,464	15,54	5 12,919		$2 - 47 \cdot$	5, —14·	9
Jhalawan .	20,79		47	5 14,13	9 88 <b>,97</b> 8	47,98	7 40,991	i	0.+11		
Kachhi .	4,06	0	58	9 18,25	5, 105,886	57,84	48,042		$3^{ } + 40 \cdot$		1
Dombkı-Kaheri	1,35	9	12	1	1			i	8 +37	i	1
Country. Makran	30.00	1	30				1	1	1	. !	i
Kharan .	10.50		111	1		1			8 —15.	-1	4
	1 .,				-,	, , , , , ,	, , , , , , , , , , , , , , , , , , , ,	,,.0	1	- ,	

# PROVINCIAL TABLE II.

## POPULATION OF POLITICAL AGENCIES BY RELIGION AND LITERACY.

"Others" in this table include:—

				]	Populatio	)N.	LITE	RATE.
RELIGION	i. 	DISTRICT OR STATE.	TAHSIL.	Persons	. Males.	Fema es.	Males.	Females.
			Total .	. 354	938	121	140	56
Jain		Quetta-Pishin	Quetta .	. 32	20	12	14	1
Buddhist		Quetta-Pishin	Quetta .	. 40	25	15	14	4
		Zhob	Fort Sandeman	27	27	+	27	••
		Sibi	Sibi .	. 1	1	1		• ••
Zoroastrian		Quetta-Pishin	Quetta .	. 160	83	77	63	48
		Quetta-Pishin	Chaman .	. 3	1		1	
		Sibi	Sibi .	. 6	6	;	6	••
Jew-		Quetta-Pishin	Quetta .	. 12	2 + 9	3	6	
		Quetta-Pishin	t'haman .	. ,	3 ; 3			
		Kalat State	. Makran .	. 2	2 2		2	: ••
Tribas		Sibı	Nasirabad .	. 32	2 25	7		•••
Others		Quetta-Pishin	Quetta .	. :	5 ; 2	3	2	3
		Zhob	Fort Sandeman	,	4			••
		Bolan	Bolan .	. 30	26	4	3	••
		Sibi	Sibi .	. :	2 2		2	••
		Kalat State	Kachhi .	. :	2 2			
							1	

PRO	TNCI	ΔT. 7	ra R	LE II

PROVINCIAL TABLE II.- POPULATION OF POLITICAL AGENCIES BY RELIGION AND LITERACY.

		F. M. F.	3,940 10,063 1,525	3,127 8,074 1,882 48 195, 10	2,978 7,668 1,350	159 474 26 4 14 14 22 141 422 25 2 16 1 2 9	151 486 13 124 381 12 14 64	52 142 4 11 43 41 95 4	301 560 74 254 428 67 28 68 5 16 62 9 3 3	150 327 26 68 203 24 56 100 2 34 13 1 15 1 15 1 26 100 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	No. of Liter- ates.	M. F. M. 28 29 30	121 140 56 36,835	110 100 56 21,917	1 1,916 99 56 18,390	2,587 183 1,810 372 375 147	27 3,521 27 2,806 465 250	749 293 	8 2,568 13404 1340	2 2 4,0498
OTHERS.	of No. of Persons.	F.   M. F. 25   25   27	1,294 238 121	1,177, 148, 110	22 4 1,148 139 110	ga - 51		::::::::::::::::::::::::::::::::::::::	7	22.22.28.28.29.29.44.29.29.29.29.29.29.29.29.29.29.29.29.29.
CHRISTIANS.	of No. of S. Literatos.	F. M.	2,422 4,075	2,201 3,804 1 28 39	102 39 2,071 3,726	66 74	16 69 14 57.		95 79 89 71 6 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	88 25 6 0 1 88 25 6 0 1
· ·	of No. of ates. Persons.	F. M.	524 5,637	<b>397 5,169</b> 9	371 4,955	34 148 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	24 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	2 - 1 :	62 45 7 8 8 123 8 8 123 123 123 123 123 123 123 123 123 123	
SI <b>K</b> HS.	No. of No. of Persons. Literates.	F. M.	0 2,155 3,669	4 1,501 2,178 9 63 65	0 50 154 5 1,388 1,959	115 319 14 3 5 18 99 297 7 6 3 14 7 11	39 95 797 30 64 582 86 23 203 23 8 12	38 28 45 38 6 17 50 22 27	372 2385 1 175 123 2 29 37 1 168 75 1 168 75	31 31 31 31 31 31 31 31 31 31 31 31 31 3
1986 1986	No of liter.	M. F. M. 16 17 18	15 495 8 6,270	7. 349 6 3,754 5. 7 129	60 29 210 02 313 6 3,415	108 52 447 65 62 1408 47 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	31 22 . 730 9 11 2 286 3 . 286 3 . 286	80 80 80 80 80 80 80 80 80 80 80 80 80 8	325 41 755 236 35 261 26 4 68 42 2 425 4 17	55 10 186 55 8 143 8 143 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
HEPRESSED	No. of I Persons.	M +1	45 5,131 2,215	997, 3,638, 1,607 16, 126, 45	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	64 288 10 57 271 8 6	64 156 3 4 38 15	35 120 9 34 34 35 85 34 35	28 + 691 - 238 + 6	26 179 13 209 13 13 13 13 13 13 13 13 13 13 13 13 13
HINDUS.	No. of Literates.		7014,699 1,345	8.334 9	1,290 6,526 9	938 806 126 64 464 421 10 21 301 264 37 36	350 1,354 271 1,210 31 71 48 73	31 292 71 136 50 156	1,022 1 514 146 311 7 44	2,891 2,269 2,217 1,635 1,635 1,066 1,066
HI)		3. M. F.	150 28,162 14,470 14,699	98 13,972 5,381 1 851 248	4 1,978 694 93 11,143 4,439	13 1,647 9 12 211 1 12 925 4 37 399 3	8 1,923 3 8 1,674 2 128 121	4 683 3: 1 290 1: 3 393 10	20 2,807 1,767 1,097 3 1,515 1,097 3 1,515 1,097 3 1,515 1,097 3 1,515 1,097 3 1,515	7 7,130 5,703 5 612 164 2 5,736 4,920 3 360 317 3,708 3,244 1,309 1,279 1,309 1,279 1,309 1,279 1,309 1,279 1,309 1,279
Вилнмли.	f No. of ns. Literates	F. M. F	816 1,664	518 858 20 42	20 478 786	55 369 3 10 3 10 10 10 10 10 10 10 10 10 10 10 10 10	47 176 41 118 4 20 2 38	28 36	88 65 88 11 12 88 82 13 13 13 13 13	80 108 38 38 32 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
-	No. c	F. M.	3 563 2,887	4 396 1,602 0 15 97	3 8 67 11 373 1,438	967 21 468 104 1 13 620 16 428 48 2 1 90 · 25 105 2 1	2 31 270 0 26 187 3 3 27 3 5 27		061 63 239 551, 53 162 156 3 18 24 . 24 . 2 28 . 6	44 0 0 0 0 0 4 4 4 4 4 4 4 4 4 4 4 4 4
MUSLIMS.		F M.	358,004 12.093	45,921 6,294 25,151 940	5,636 373 15,134 4,081	36,869 3,079 6,322 2,791 9,206	22,819 1,062 12,457 790 4,787 149 5,575 123	10,047 355 4,583 125 4,576 179 888 51	60,368 1,0 025 7,813  1,566  2,429  10,827 113,708	181,980 3,854 896 190 152,207 1,770 12,582 516 44,773 126 11,113 101 31,944 319 93,877 984
×	No. of Persons.	M.	440,089	62,024 26,547	8,330.	44,948 9,512 9,309 3,452 (0,454 (1,254)	31,025 ) (7,260 6,227 7,538	12,722 5,622 ng 5,771	75,342 13,262 9,762 18,955 13,712 16,656	214,083 2,333 179,027 179,027 15,140 17,825 14,025 16,03 18,236 13,236 13,236 13,236
	POLITIOAL AGENUY, TAHSII, ETG.	-	BALUCHISTAN	I. Quetta-Pishin Agency Pishin Tahsil (B. B.)	Chaman Sub-division (B. B.) Quetta Tahsil(A. T.)	<ul> <li>II. Loralai Agency</li> <li>Duki Tahsil (B. B.)</li> <li>Bori Tahsil (A. T.)</li> <li>Sanjawr Sub-Tahsil (A. T.)</li> <li>Barkhan Tahsil (A. T.)</li> <li>Musakhel Tahsil (A. T.)</li> </ul>	III. Zhob Agency Fort Sandeman Tahsil (A. T.) Hinchbech Tahsil (A. T.) Killa Saifullah Tahsil (A. T.)	IV. Chagai Agency Nushki Tahsii (A. T.) Dalbandin Tahsil including Western Sanjeani (A. T.) Shorarud Sub-Tahsil (B. B.)	V. Sibi Agency Sibi Tahsil (B. B.) Shahriy Tahsil (B. B.) Nasirabad Tahsil (A. T.) Kohlu Sub-Tahsil (A. T.) Mari Country (T. A.) Bugti Country (T. A.)	VI. Kalat Agency Bolan (A. T.) Kalat (I. S.) Sarnwan (I. S.) Judawan (I. S.) Kuchhi (I. S.) Makran (I. S.) Kacheri Country (I. S.) Kacheri (I. S.) Kacheri (I. S.) Karan (I. S.)

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\* The figures in columns 30 and 31 are inclusive of those in columns 32 and 33.

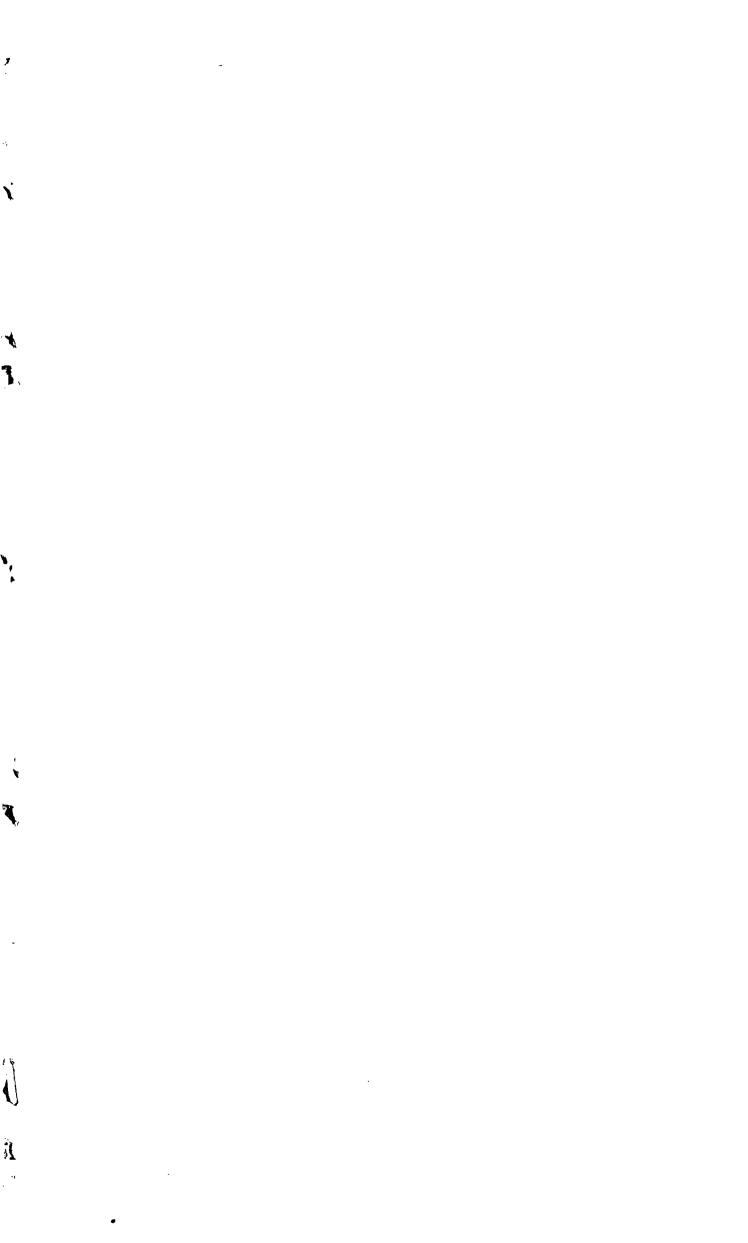
M. = Males. F. = Females.

Abbreviations used in Column 1.

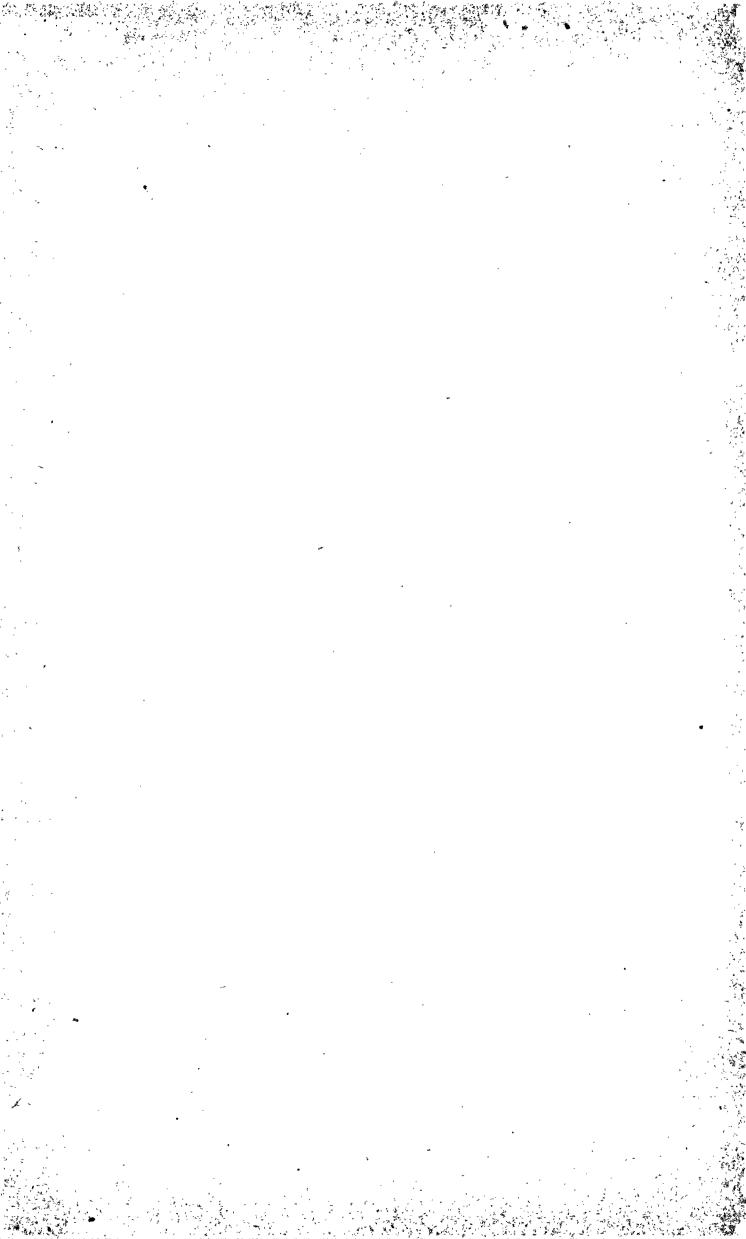
B. B.=British Baluchistan, T. A.=Tribal Area.

A. T.=Agency Territory. I. S.=Indian States.

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